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SENSOR SEREIS

HALL EFFECT

CURRENT SENSOR (OPEN/CLOSED LOOP)

VOLTAGE SENSOR

LEAKAGE SENSOR (RCMU)



(주) 에이코

TEL. 031.548.2992 FAX.070.5121.8999

경기도 광주시 곤지암읍 가마을길 126

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❖ TRANSFORMER

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- 전류센서
(열린/폐 회로 타입)
- 전압센서
- 누설전류센서

Note: We are enhancing our systems and you may notice duplicate entries/missing/outdated data. During this interim period, please contact our Customer Service at <https://www.ul.com/about/locations>

Power Circuit and Motor-mounted Apparatus - Component

COMPANY

ACO CO LTD

126 Gamaeul-gil

Gwangju-si, Gyeonggi-do 12723 Republic of Korea

E532335

Marking: Company name and model designation.

Note: For additional marking information, refer to the [Guide Information Page](#).

View model for additional information

Current Sensor, Model(s): [ABC06LSR335](#), [ABC10LSR335](#), [ABC15LSR335](#), [ABC20LSR335](#), [ABC25LSR335](#), [ABC30LSR335](#), [ABC40LSR335](#), [ABC50LSR335](#), [AKC06LSR508-1](#), [AKC100LSR508-2](#), [AKC10LSR346-1](#), [AKC10LSR508-1](#), [AKC120LSR508-2](#), [AKC16LSR346-1](#), [AKC16LSR508-1](#), [AKC20LSR346-1](#), [AKC20LSR508-1](#), [AKC25LSR346-1](#), [AKC25LSR508-1](#), [AKC32LSR346-1](#), [AKC32LSR508-1](#), [AKC40LSR346-1](#), [AKC40LSR508-1](#), [AKC50LSR346-1](#), [AKC50LSR508-1](#), [AKC60LSR508-1](#), [AKC60LSR508-2](#), [AKC80LSR508-2](#)

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Power Circuit and Motor-mounted Apparatus Certified for Canada - Component

COMPANY

ACO CO LTD

126 Gamaeul-gil

Gwangju-si, Gyeonggi-do 12723 Republic of Korea

E532335

Marking: Company name model designation, and the Recognized Component Mark for Canada 

Note: For additional marking information, refer to the [Guide Information Page](#).

View model for additional information

Current Sensor, Model(s): [ABC06LSR335](#), [ABC10LSR335](#), [ABC15LSR335](#), [ABC20LSR335](#), [ABC25LSR335](#), [ABC30LSR335](#), [ABC40LSR335](#), [ABC50LSR335](#), [AKC06LSR508-1](#), [AKC100LSR508-2](#), [AKC10LSR346-1](#), [AKC10LSR508-1](#), [AKC120LSR508-2](#), [AKC16LSR346-1](#), [AKC16LSR508-1](#), [AKC20LSR346-1](#), [AKC20LSR508-1](#), [AKC25LSR346-1](#), [AKC25LSR508-1](#), [AKC32LSR346-1](#), [AKC32LSR508-1](#), [AKC40LSR346-1](#), [AKC40LSR508-1](#), [AKC50LSR346-1](#), [AKC50LSR508-1](#), [AKC60LSR508-1](#), [AKC60LSR508-2](#), [AKC80LSR508-2](#)

Last Updated on 2023-11-08



전품목 CE인증 획득 / 일부 품목 UL인증 획득

AKC-XXLSR / ABC-XXLSR / AKCXXXXPZ

APPLICATION

항공기



철도차량



차량용



PCS



용접장비



UPS전원



서보모터제어



신재생에너지



전력제어



ACO CURRENT SENSOR



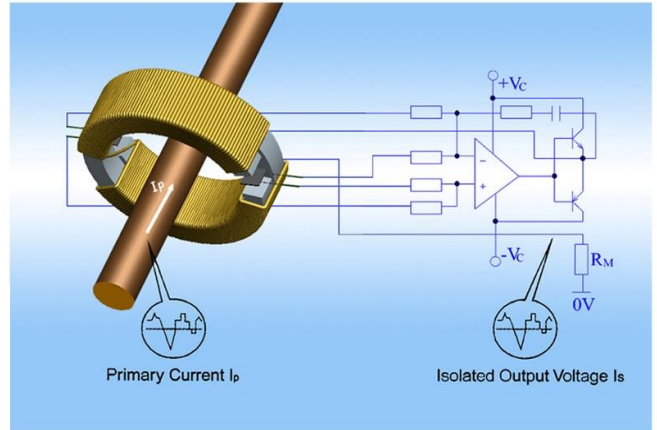
전류센서 TYPE

특장점

- 위상값 오류가 없는 높은 정밀도
- 광대역
- 우수한 선형성
- 넓은 측정범위
- 삽입 손실이 없음

동작원리

동축의 다중 루프 자기회로 구조와 각 루프의 홀이펙트 소자 출력의 위상오류를 제거하고 센서출력의 노이즈, 온도 드리프트 및 하한측정 한계를 줄여 측정전류의 크기와 변화를 최신속으로 정확하게 측정할 수 있습니다.

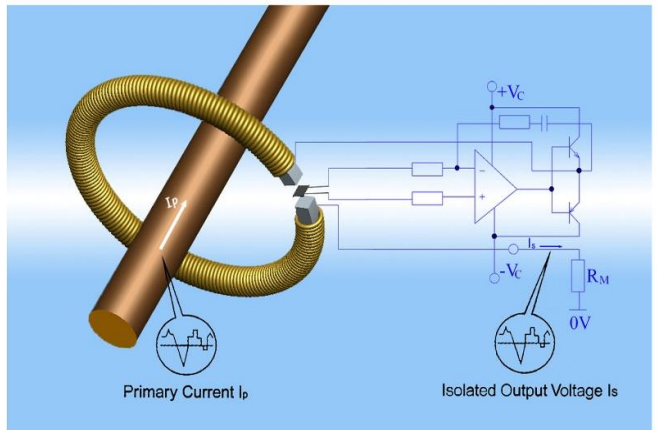


특장점

- 우수한 정밀도
- 광대역
- 우수한 선형성
- 넓은 측정범위
- 삽입 손실이 없음

동작원리

측정전류에 의해 형성된 자기장은 2차코일에 의해 생성된 자기장을 상쇄하여 동적균형을 이루게 되며, 홀эле멘트와 관련회로는 측정전류의 크기와 변화를 정확하게 측정할 수 있는 2차 보상전류를 생성합니다.

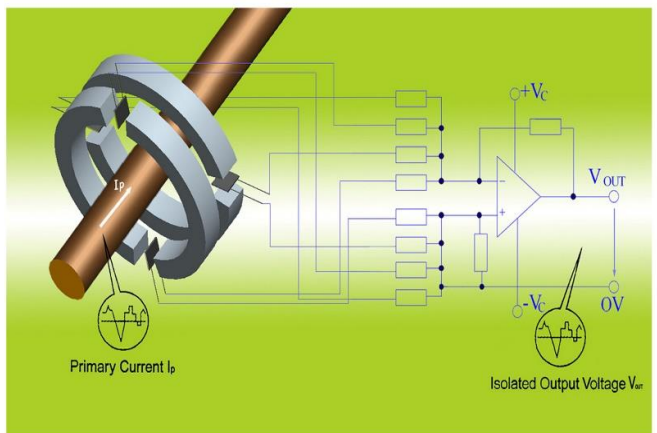


특장점

- 위상값 오류가 없는 높은 정밀도
- 작은 크기
- 넓은 측정범위
- 저전력 동작
- 삽입 손실이 없음

동작원리

동축의 다중 루프 자기회로 구조와 각 루프의 홀이펙트 소자의 평균값을 출력하여 위상오류를 제거하고 센서출력의 노이즈, 온도 드리프트 및 하한측정 한계를 줄여 측정전류의 크기와 변화를 정확하게 측정할 수 있습니다.

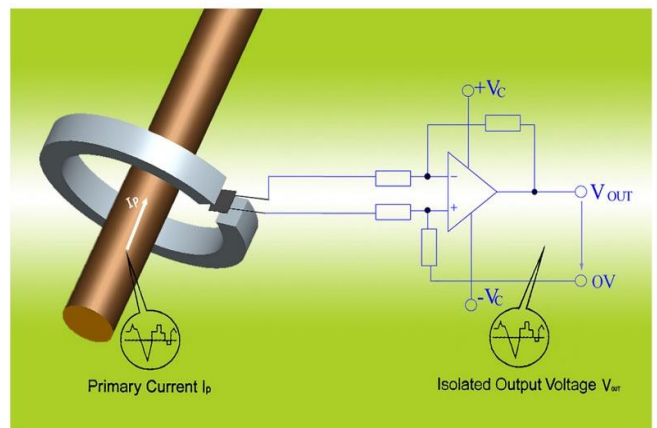


특장점

- 작은크기
- 경량형
- 저전력 동작
- 넓은 측정범위
- 삽입 손실이 없음

동작원리

측정전류에 의해 코어에 자기장이 생성되며, 코어의 에어갭에 위치한 홀эле멘트에 의해 감지 됩니다. 홀эле멘트에 의해 측정된 센서 출력의 크기와 변화를 정확하게 반영하도록 설계 되었습니다.

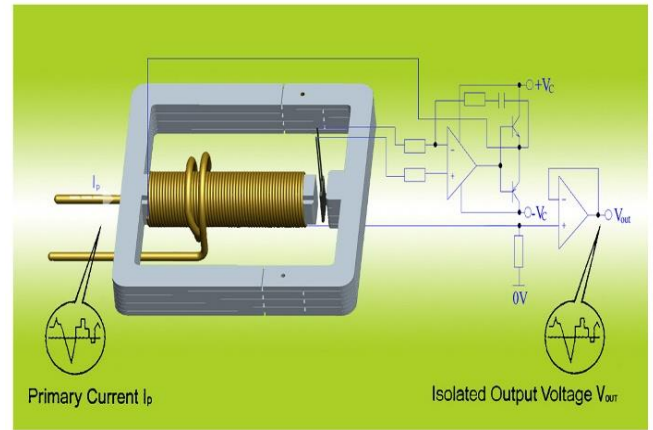


특장점

- 높은 정밀도
- 우수한 절연성
- 우수한 선형성
- 가벼운 무게와 작은 크기

동작원리

축대칭 자기회로 구조는 작은 전류를 측정할 때 발생하는 영점 변화시키는 자기간섭을 제거합니다. 1차코일과 2차코일은 각각 내부각과 외부각에 나누어 권선되어 우월한 전기절연성을 갖습니다.

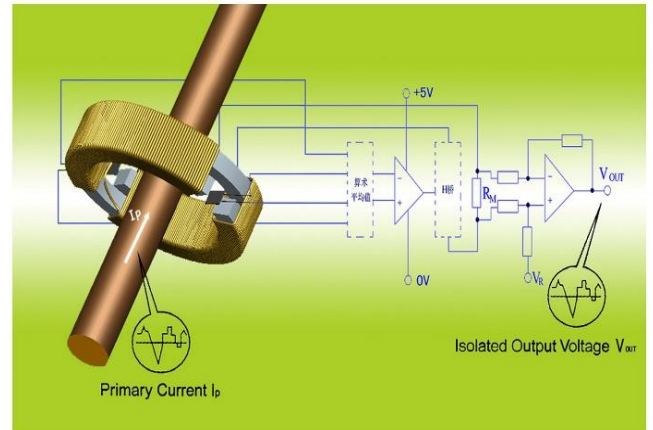


특장점

- 높은 정밀도
- 광대역
- 우수한 절연성
- 고온 안정성
- 넓은 주파수 범위
- 단일전원 타입

동작원리

동축의 다중 루프 자기회로 구조와 각 루프의 홀이펙트 소자의 평균값을 출력하여 위상오류를 제거하고 센서출력의 노이즈, 온도 드리프트 및 하한측정 한계를 줄여 측정전류의 크기와 변화를 정확하게 측정할 수 있습니다. 개회로와 폐회로의 특성을 결합하여 복합적 장점을 제공합니다.

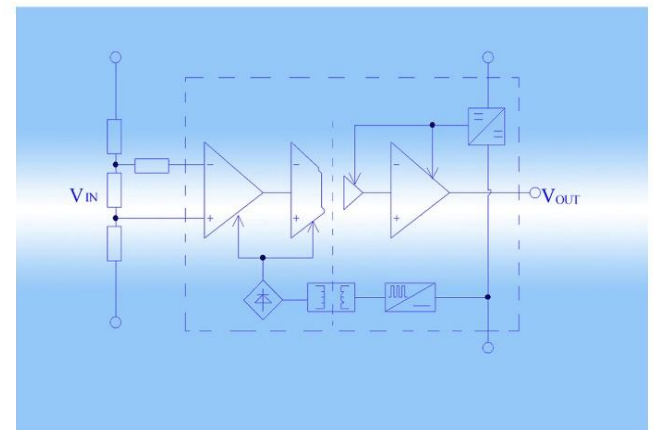


특장점

- DC/AC/ PULSE 및 혼합신호 측정
- 우수한 절연성
- 빠른 광대역 동적 응답성능
- 빠른 응답시간

동작원리

측정할 전압은 입력저항 네트워크를 통해 절연증폭 센서에 입력되며, 신호를 측정할 수 있는 출력전류로 처리됩니다. 입력저항 네트워크는 사용자가 외부에서 연결, 선택 하셔야 합니다.

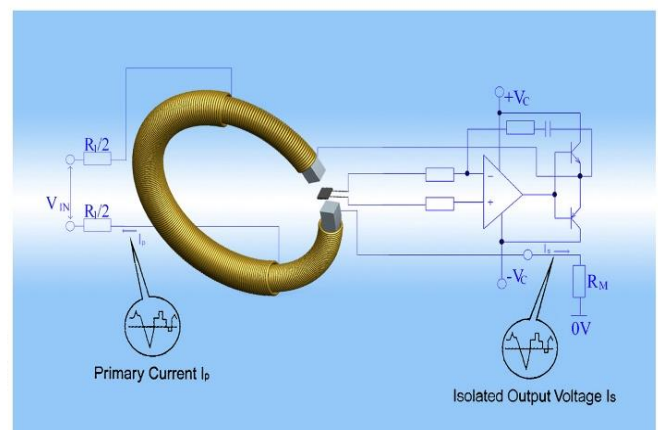


특장점

- 고전압 감지
- 저온 드리프트
- 우수한 전기절연
- 우수한 정확도
- 우수한 선형성

동작원리

측정할 전압은 연결된 1차 저항을 통해 1차 전류 자기장을 형성하고, 이를 통해 생성된 자기장은 2차코일에 의해 상쇄되어 홀 엘레먼트와 보조회로가 동적 균형을 만들어 냅니다. 1차저항은 사용자가 외부에 연결하여 하여야 합니다.





HISTORY

2016	2018	2022	2023
에이코 설립	전류센서 사업 전개	LSR시리즈 UL인증 취득	LS ELECTRIC 1차 협력사 등록
	Nanjing Token사와 공급계약 체결	ACO브랜드로 LSR시리즈의 UL인증 및 LS일렉트릭의 제품 성능 테스트 통과	LS일렉트릭의 1차 협력사 AUDIT에 통과하여 공급계약 체결



LETTER OF AUTHORITY

授权证书

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We hereby authorize **ACO Co Ltd** as our agent in South Korea market.

授权期限: 2023 年 1 月 1 日至 2023 年 12 月 31 日

授权合同编号: TK73885458F01

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法定代表人: 孙建

扫描全能王 创建

< 에이전트쉽 계약서 >

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No.	Product series	Technology	Vc(V)	Ipn(A)	Ip(A)	Vout/Iout @Ipn	X@Ipn TA=25 °C /%	F kHz	Operating temperature	Connection	Dimensions (MM)
1	AKC-BS	O/L	±15	50...600	150...900	±4V	1	DC-25(-3dB)	-40...+85	Aperture	20.5×10.5
2	AKC-BR	O/L	±15	50...600	150...900	±4V	1	DC-25(-3dB)	-40...+85	Aperture	20.5×10.5
3	AKC-BAS	O/L	±15	50...600	150...900	±4V	1	DC-25(-3dB)	-40...+105	Aperture	20.5×10.5
4	AKC-BAR	O/L	±15	50...600	150...900	±4V	1	DC-25(-3dB)	-40...+105	Aperture	20.5×10.5
5	AKC-BXS	O/L	±15	50...600	150...900	±4V	1	DC-25(-3dB)	-40...+105	Aperture	20.5×10.5
6	AKC-BXR	O/L	±15	50...600	150...900	±4V	1	DC-25(-3dB)	-40...+105	Aperture	20.5×10.5
7	AKC-BSN	O/L	±15	50...600	150...900	±4V	1	DC-25(-3dB)	-40...+105	Aperture	20.5×10.5
8	AKC-BS1	O/L	±15	50...600	150...900	±4V	1	DC-25(-3dB)	-40...+85	Aperture	20.5×10.5
9	AKC-BS2	O/L	±15	50...600	150...900	±4V	1	DC-25(-3dB)	-40...+85	Aperture	20.5×10.5
10	AKC-BSW	O/L	±15	50...600	150...900	±4V	1	DC-25(-3dB)	-40...+85	Aperture	20.5×10.5

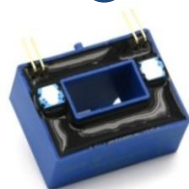


No.	Product series	Technology	V _c (V)	I _{pn} (A)	I _p (A)	V _{out} /I _{out} @ I _{pn}	X@I _{pn} T _A =25 °C I/%	F kHz	Operating temperature	Connection	Dimensions (MM)
11	AKC-BSW1	O/L	±15	50...600	150...900	±4V	1	DC-25(-3dB)	-40...+85	Aperture	20.5×10.5
12	AKC-BP1	O/L	±15	50...600	150...900	±4V	1	DC-25(-3dB)	-40...+85	Aperture	20.5×10.5
13	AKC-BP2	O/L	±15	50...600	150...900	±4V	1	DC-25(-3dB)	-40...+85	Aperture	20.5×10.5
14	AKC-BS2A4	O/L	±15	50...600	150...900	±4V	1	DC-25(-3dB)	-40...+85	Aperture	20.5×10.5
15	AKC-BS2A	O/L	±15	50...600	100...900	±5V	1	DC-25(-3dB)	-40...+85	Aperture	20.5×10.5
16	AKC-NA1540	O/L	+15	40...200	600...900	±40mV	1	DC-25(-3dB)	-40...+85	Aperture	20×15
17	AKC-N	O/L	±15	100...600	300...1000	±4V	1	DC-25(-3dB)	-40...+85	Aperture	20.5×15.5
18	AKC-NR	O/L	±15	100...600	300...1000	±4V	1	DC-25(-3dB)	-40...+85	Aperture	20.5×15.5
19	AKC-F	O/L	±15	100...2000	200...3000	±4V	1	DC-25(-3dB)	-40...+85	Aperture	41×12
20	AKC-FR	O/L	±15	100...2000	200...3000	±4V	1	DC-25(-3dB)	-40...+85	Aperture	41×12

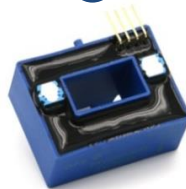
11



12



13



14 15



16



17



18



19



20



No.	Product series	Technology	V _c (V)	I _{pn} (A)	I _p (A)	V _{out} /I _{out} @I _{pn}	X@I _{pn} T _A =25°C /%	F kHz	Operating temperature	Connection	Dimensions (mm)
21	AKC-F51	O/L	±15	100...2000	200...3000	2.5±1V	1	DC-25(-3dB)	-40...+85	Aperture	41×12
22	AKC-FA	O/L	±15	100...2000	200...3000	±4V	1	DC-25(-3dB)	-40...+85	Aperture	40×20
23	AKC-HAT	O/L	±15	200...1500	600...3000	±4V	1	DC-25(-3dB)	-40...+85	Aperture	40.5×30.5
24	AKC-HAX	O/L	±15	500...5000	1500...10000	±4V	1	DC-25(-3dB)	-40...+85	Aperture	64×21
25	AKC-HAX128	O/L	+12	500...2500	750...3750	12±8mA	1	DC-25(-3dB)	-40...+85	Aperture	64×21
26	AKC-HAX248	O/L	+24	500...2500	750...3750	12±8mA	1	DC-25(-3dB)	-40...+85	Aperture	64×21
27	AKC-HB	O/L	±15	1000...20000	2000...30000	±4V	1	DC-25(-3dB)	-40...+85	Aperture	140×50
28	AKC-E	O/L	±15	50...500	150...1000	±4V	1	DC-25(-3dB)	-40...+85	Aperture	Ø20.5
29	AKC-EA	O/L	±15	200...2000	400...3000	±4V	1	DC-25(-3dB)	-40...+85	Aperture	Ø40.5

21



22



23



24 25 26



27



28



29



No.	Product series	Technology	Vc(V)	$I_{pn}(A)$	$I_p(A)$	Vout/Iout @ I_{pn}	X@ I_{pn} TA=25°C /%	F kHz	Operating temperature	Connection	Dimensions (MM)
30	AKC-LB	O/L	±15	50...300	150...450	±4V	1	DC-25(-3dB)	-40...+85	Aperture	Ø 16
31	AKC-PZ	O/L	±15	50...800	150...1000	±4V	1	DC-25(-3dB)	-40...+85	Aperture	20×10
32	AKC-PT3	O/L	±15	50...200	150...600	±4V	1.5	DC-25(-3dB)	-40...+85	Aperture	12×10
33	AKC-TG3	O/L	±15	50...200	150...600	±4V	1.5	DC-25(-3dB)	-40...+85	Aperture	12×9.5
34	AKC-GT	O/L	±15	500...5000	1000...10000	±4V	2	DC-25(-3dB)	-40...+85	Aperture	104×34
35	AKC-GT1540	O/L	+15	750	4800	40MV	2	DC-25(-3dB)	-40...+85	Aperture	104×34
36	AKC-GTS1540	O/L	+15	250/470	2200/2700	40MV	2	DC-25(-3dB)	-40...+85	Aperture	40×20
37	AKC-BSF5	O/L	+5	50...600	100...900	2.5±1V	1	DC-25(-3dB)	-40...+85	Aperture	20.5×10.5
38	AKC-BSF565	O/L	+5	50...600	150...900	2.5±0.625V	1	DC-25(-3dB)	-40...+85	Aperture	20.5×10.5
39	AKC-BSF52	O/L	+5	50...600	55...660	2.5±2V	1	DC-25(-3dB)	-40...+85	Aperture	20.5×10.5

30



31



32



33



34



35



36



37 38 39



No.	Product series	Technology	V _c (V)	I _{pn} (A)	I _p (A)	V _{out} /I _{out} @I _{pn}	X@I _{pn} T _A =25 °C /%	F kHz	Operating temperature	Connection	Dimensions (MM)
40	AKC-BRF5	O/L	+5	50...600	100...900	2.5±1V	1	DC-25(-3dB)	-40...+85	Aperture	20.5×10.5
41	AKC-BRF565	O/L	+5	50...600	150...900	2.5±0.625V	1	DC-25(-3dB)	-40...+85	Aperture	20.5×10.5
42	AKC-BRF52	O/L	+5	50...600	55...660	2.5±2V	1	DC-25(-3dB)	-40...+85	Aperture	20.5×10.5
43	AKC-BSFR5	O/L	+5	50...600	100...900	2.5±1V	1	DC-25(-3dB)	-40...+85	Aperture	20.5×10.5
44	AKC-BSFR565	O/L	+5	50...600	150...900	2.5±0.625V	1	DC-25(-3dB)	-40...+85	Aperture	20.5×10.5
45	AKC-BSFR52	O/L	+5	50...600	55...660	2.5±2V	1	DC-25(-3dB)	-40...+85	Aperture	20.5×10.5
46	AKC-BRFR5	O/L	+5	50...600	100...900	2.5±1V	1	DC-25(-3dB)	-40...+85	Aperture	20.5×10.5
47	AKC-BRFR565	O/L	+5	50...600	150...900	2.5±0.625V	1	DC-25(-3dB)	-40...+85	Aperture	20.5×10.5
48	AKC-BRFR52	O/L	+5	50...600	55...660	2.5±2V	1	DC-25(-3dB)	-40...+85	Aperture	20.5×10.5

40 41 42 46 47 48



43 44 45



No.	Product series	Technology	Vc(V)	Ipn(A)	Ip(A)	Vout/Iout @Ipn	X@Ipn TA=25℃ /%	F kHz	Operating temperature	Connection	Dimensions (MM)
49	AKC-BSF12	O/L	+12	50...600	100...900	2.5±1V	1	DC-25(-3dB)	-40...+85	Aperture	20.5×10.5
50	AKC-BSF122	O/L	+12	50...600	55...660	2.5±2V	1	DC-25(-3dB)	-40...+85	Aperture	20.5×10.5
51	AKC-BRF12	O/L	+12	50...600	100...900	2.5±1V	1	DC-25(-3dB)	-40...+85	Aperture	20.5×10.5
52	AKC-BRF122	O/L	+12	50...600	55...660	2.5±2V	1	DC-25(-3dB)	-40...+85	Aperture	20.5×10.5
53	AKC-BSFR12	O/L	+12	50...600	100...900	2.5±1V	1	DC-25(-3dB)	-40...+85	Aperture	20.5×10.5
54	AKC-BSFR122	O/L	+12	50...600	55...660	2.5±2V	1	DC-25(-3dB)	-40...+85	Aperture	20.5×10.5
55	AKC-BRFR12	O/L	+12	50...600	100...900	2.5±1V	1	DC-25(-3dB)	-40...+85	Aperture	20.5×10.5
56	AKC-BRFR122	O/L	+12	50...600	55...660	2.5±2V	1	DC-25(-3dB)	-40...+85	Aperture	20.5×10.5

49 50 53 54



51 52 55 56



No.	Product series	Technology	V _c (V)	I _{pn} (A)	I _p (A)	V _{out} /I _{out} @I _{pn}	X@I _{pn} T _A =25°C /%	F kHz	Operating temperature	Connection	Dimensions (MM)
57	AKC-EKA	O/L	±15	50...500	100...1000	±4V	1	DC-25(-3dB)	-40...+85	Aperture Detachable	Ø21
58	AKC-EKA51	O/L	+5	30...500	60...1000	2.5±1V	1	DC-25(-3dB)	-40...+85	Aperture Detachable	Ø21
59	AKC-EKA52	O/L	+5	50...500	55...550	2.5±2V	1	DC-25(-3dB)	-40...+85	Aperture Detachable	Ø21
60	AKC-EKA565	O/L	+5	50...500	150...1000	2.5±0.625V	1	DC-25(-3dB)	-40...+85	Aperture Detachable	Ø21
61	AKC-EKA242	O/L	+24	50...500	55...550	2.5±2V	1	DC-25(-3dB)	-40...+85	Aperture Detachable	Ø21
62	AKC-EKA420/12	O/L	+12	50...500	100...1000	4~20mA	1	DC-25(-3dB)	-40...+85	Aperture Detachable	Ø21
63	AKC-EKA420/24	O/L	+24	50...500	100...1000	4~20mA	1	DC-25(-3dB)	-40...+85	Aperture Detachable	Ø21
64	AKC-EKAA128	O/L	+12	20...500	25...600	12±8mA	1	DC-25(-3dB)	-40...+85	Aperture Detachable	Ø21
65	AKC-EKAA248	O/L	+24	20...500	25...600	12±8mA	1	DC-25(-3dB)	-40...+85	Aperture Detachable	Ø21
66	AKC-EKAA1210	O/L	+12	50...500	100...1000	10±10mA	1	DC-25(-3dB)	-40...+85	Aperture Detachable	Ø21
67	AKC-EKAA2410	O/L	+24	50...500	100...1000	10±10mA	1	DC-25(-3dB)	-40...+85	Aperture Detachable	Ø21
68	AKC-EKB	O/L	±15	200...2000	400...4000	±4V	1	DC-25(-3dB)	-40...+85	Aperture Detachable	Ø40.5



No.	Product series	Technology	V _c (V)	I _{pn} (A)	I _p (A)	V _{out} /I _{out} @ I _{pn}	X@I _{pn} T _A =25 °C I/%	F kHz	Operating temperature	Connection	Dimensions (MM)
69	AKC-EKB51	O/L	+5	100...2000	200...3000	2.5±1V	1	DC-25(-3dB)	-40...+85	Aperture Detachable	Ø40.5
70	AKC-EKB52	O/L	+5	100...2000	110...2200	2.5±2V	1	DC-25(-3dB)	-40...+85	Aperture Detachable	Ø40.5
71	AKC-EKB420/12	O/L	+12	100...2000	200...3000	4~20mA	1	DC-25(-3dB)	-40...+85	Aperture Detachable	Ø40.5
72	AKC-EKB420/24	O/L	+24	100...2000	200...3000	4~20mA	1	DC-25(-3dB)	-40...+85	Aperture Detachable	Ø40.5
73	AKC-EKB128	O/L	+12	100...2000	150...3000	12±8mA	1	DC-25(-3dB)	-40...+85	Aperture Detachable	Ø40.5
74	AKC-EKB248	O/L	+24	100...2000	150...3000	12±8mA	1	DC-25(-3dB)	-40...+85	Aperture Detachable	Ø40.5
75	AKC-K	O/L	±15	400...3000	800...4500	±4V	1	DC-25(-3dB)	-40...+85	Aperture Detachable	64×16
76	AKC-H	O/L	±15	600...3000	1200...4500	±4V	1	DC-25(-3dB)	-40...+85	Aperture Detachable	85×27
77	AKC-KA420/12V	O/L	+12	400...2000	800...3000	4~20mA	1	DC-25(-3dB)	-40...+85	Aperture Detachable	64×16
78	AKC-KA420/24V	O/L	+24	400...2000	800...3000	4~20mA	1	DC-25(-3dB)	-40...+85	Aperture Detachable	64×16
79	AKC-KAA128	O/L	+12	80...2000	160...3000	12±8mA	1	DC-25(-3dB)	-40...+85	Aperture Detachable	64×16
80	AKC-KAA248	O/L	+24	80...2000	160...3000	12±8mA	1	DC-25(-3dB)	-40...+85	Aperture Detachable	64×16

69 — 74



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76



77 78 79 80



No.	Product series	Technology	V _c (V)	I _{pn} (A)	I _p (A)	V _{out} /I _{out} @ I _{pn}	X@I _{pn} T _A =25°C I/%	F kHz	Operating temperature	Connection	Dimensions (MM)
81	AKC-LSR508-1	O/L	+5	6...60	15...150	2.5V±0.8V	1	DC-20(-3dB)	-40...+105	PCB	
82	AKC-DT51	O/L	+5	25...75	50...150	1/2VCC±1V	1	DC-25(-3dB)	-40...+85	Aperture	Ø 8.5
83	AKC-DT52	O/L	5	15...100	16.5...110	1/2VCC±1V	1	DC-25(-3dB)	-40...+85	Aperture	Ø 8.5
84	AKC-HC5F	O/L	+5	100...1000	110...1100	1/2VCC±2V	1	DC-20(-3dB)	-40...+125	Aperture	Ø13
85	AKC-TF512	O/L	+5	50...800	75...1200	1/2VCC ±1.25V	1	DC-20(-3dB)	-40...+105	Aperture	Ø22
86	AKC-BHS52	O/L	+5	50...1200	55...1320	1/2VCC±2V	1	DC-20(-3dB)	-40...+105	Aperture	20.5×6.5
87	AKC-ASA52	O/L	+5	100...1000	110...1100	1/2VCC±2V	1	DC-20(-3dB)	-40...+125	Aperture	22×6



Open-loop high accuracy series hall effect current sensor

No.	Product series	Technology	Vc(V)	Ipn(A)	Ip(A)	Vout/Iout @Ipn	X@Ipn TA=25℃ /%	F kHz	Operating temperature	Connection	Dimensions (MM)
88	AKC-LTH	O/L	±15	10...500	30...1000	±4V	0.2	DC-25(-3dB)	-40...+85	Aperture	Ø 20.2
89	AKC-DHC	O/L	±15	100...1000	300...1500	±4V	0.5	DC-50(-3dB)	-40...+85	Aperture	Ø32
90	AKC-DHR420	O/L	+24	100...1000	300...1500	4~20mA	0.5	DC-50(-3dB)	-40...+85	Aperture	Ø32

Switch-type hall effect current sensor

No.	Product series	Technology	Vc(V)	Ipn(A)	Ip(A)	Vout/Iout @Ipn	X@Ipn TA=25℃ /%	F kHz	Operating temperature	Connection	Dimensions (MM)
91	AKC-BRK12	O/L	+12	10...500	(10-500)±10%	Vc-0.5	10%	DC-25(-3dB)	-40...+85	Aperture	Ø 20.2



No.	Product series	Technology	V _c (V)	I _{pn} (A)	I _p (A)	V _{out} /I _{out} @I _{pn}	X@I _{pn} T _A =25°C /%	F kHz	Operating temperature	Connection	Dimensions (MM)
92	ABC-RC512	C/L	+5	0.5...3	0.8...4.8	2.5±1.2V	2	DC-100(-3dB)	-40...+85	PCB	
93	ABC-A02	C/L	±15	0.5...20	1.5...60	±4V	0.5	DC-100(-3dB)	-40...+85	PCB	
94	ABC-A05	C/L	±15	25/35	50/70	±25mA ±35mA	0.5	DC-100(-3dB)	-40...+85	PCB	
95	ABC25C04 ABC50C04	C/L	±15	25/50	55/100	±25mA ±50mA	0.5	DC-100(-3dB)	-40...+85	PCB	
96	ABC25C104 ABC50C204	C/L	±15	25/50	55/90	±12.5mA ±25mA	0.5	DC-100(-3dB)	-40...+85	PCB	
97	ABC-CQ1	C/L	±15	15...75	45...150	±4V	0.5	DC-100(-3dB)	-40...+85	PCB	
98	ABC-DT	C/L	±15	15...50	30...100	±12.5mA ±25mA	0.5	DC-100(-3dB)	-40...+85	Aperture PCB	Ø 8.5
99	ABC-DT3.3	C/L	+3.3	06...50	12...100	1.65±0.625V	0.5	DC-100(-3dB)	-40...+85	Aperture PCB	Ø 8.5
100	ABC-DT52	C/L	+5	06...50	6.6...55	2.5±2V	0.5	DC-100(-3dB)	-40...+85	Aperture PCB	Ø 8.5
101	ABC-DT565	C/L	+5	06...50	18...120	2.5±0.625V	0.5	DC-100(-3dB)	-40...+85	Aperture PCB	Ø 8.5

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98 99 100 101

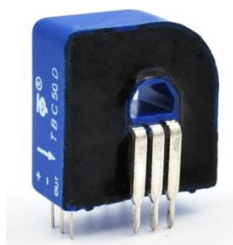


No.	Product series	Technology	V _c (V)	I _{pn} (A)	I _p (A)	V _{out} /I _{out} @I _{pn}	X@I _{pn} T _A =25°C /%	F kHz	Operating temperature	Connection	Dimensions (MM)
102	ABC-DHT	C/L	±15	15...50	30...100	±12.5mA ±25mA	0.5	DC-100(-3dB)	-40...+85	Aperture PCB	Ø 8.5
103	ABC-DHT3.3	C/L	+3.3	06...50	12...100	1.65±0.625V	0.5	DC-100(-3dB)	-40...+85	Aperture PCB	Ø 8.5
104	ABC-DHT52	C/L	+5	06...50	6.6...55	2.5±2V	0.5	DC-100(-3dB)	-40...+85	Aperture PCB	Ø 8.5
105	ABC-D	C/L	±15	25/50	50/100	±25mA	0.5	DC-100(-3dB)	-40...+85	PCB	
106	ABC-DS3.3	C/L	+3.3	06...50	12...100	1.65±0.625V	0.5	DC-100(-3dB)	-40...+105	PCB	
107	ABC-DS5	C/L	+5	06...50	18...150	2.5±0.625V	0.5	DC-100(-3dB)	-40...+105	PCB	
108	ABC-DSR5	C/L	+5	06...50	18...150	2.5±0.625V	0.5	DC-100(-3dB)	-40...+105	PCB	
109	ABC-DSR3.3	C/L	+3.3	06...50	18...150	1.65±0.625V	0.5	DC-100(-3dB)	-40...+105	PCB	

102 103 104



105 106 107



108 109



No.	Product series	Technology	V _c (V)	I _{pn} (A)	I _p (A)	V _{out} /I _{out} @I _{pn}	X@I _{pn} T _A =25°C /%	F kHz	Operating temperature	Connection	Dimensions (MM)
110	ABC-DHS5	C/L	+5	06...50	18...150	2.5±0.625V	0.5	DC-100(-3dB)	-40...+105	PCB	
111	ABC-DHS52	C/L	+5	06...50	6.6...55	2.5±2V	0.5	DC-100(-3dB)	-40...+105	PCB	
112	ABC-DHS3.3	C/L	+3.3	06...50	12...100	1.65±0.625V	0.5	DC-100(-3dB)	-40...+105	PCB	
113	ABC-DHSR3.3	C/L	+3.3	06...50	12...100	1.65±0.625V	0.5	DC-100(-3dB)	-40...+105	PCB	
114	ABC-DHSR52	C/L	+5	06...50	6.6...55	2.5±2V	0.5	DC-100(-3dB)	-40...+105	PCB	
115	ABC-DHSR5	C/L	+5	06...50	18...150	2.5±0.625V	0.5	DC-100(-3dB)	-40...+105	PCB	
116	ABC-LXH	C/L	±15	05...75	15...150	±4V	0.5	DC-100(-3dB)	-40...+85	PCB	
117	ABC-LXA	C/L	±15	05...50	15...125	±20mA	0.5	DC-100(-3dB)	-40...+85	PCB	
118	ABC-P	C/L	±15	03...30	09...90	±4V	0.5	DC-100(-3dB)	-40...+85	PCB	

110 111 112



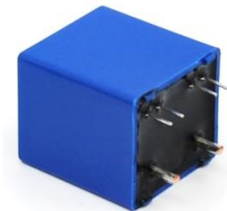
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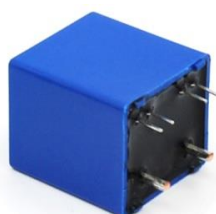


No.	Product series	Technology	V _c (V)	I _{pn} (A)	I _p (A)	V _{out} /I _{out} @I _{pn}	X@I _{pn} T _A =25°C /%	F kHz	Operating temperature	Connection	Dimensions (MM)
119	ABC-PH	C/L	±15	03...30	09...90	±4V	0.5	DC-100(-3dB)	-40...+85	PCB	
120	ABC-PS3.3	C/L	+3.3	05...30	10...60	1.65±0.625V	0.5	DC-100(-3dB)	-40...+105	PCB	
121	ABC-PHS3.3	C/L	+3.3	05...30	10...60	1.65±0.625V	0.5	DC-100(-3dB)	-40...+105	PCB	
122	ABC-PS3.3T	C/L	+3.3	05...30	5.5...33	1.65±1.25V	0.5	DC-100(-3dB)	-40...+105	PCB	
123	ABC-PHS3.3T	C/L	+3.3	05...30	5.5...33	1.65±1.25V	0.5	DC-100(-3dB)	-40...+105	PCB	
124	ABC-PS5	C/L	+5	05...30	15...90	2.5±0.625V	0.5	DC-100(-3dB)	-40...+105	PCB	
125	ABC-PHS5	C/L	+5	05...30	15...90	2.5±0.625V	0.5	DC-100(-3dB)	-40...+105	PCB	
126	ABC-PXH	C/L	±15	03...50	09...125	±4V	0.5	DC-100(-3dB)	-40...+85	PCB	
127	ABC-PX5	C/L	+5	03...50	06...100	2.5±1V	0.5	DC-100(-3dB)	-40...+105	PCB	
128	ABC-XD	C/L	±15	03...50	09...150	±4V	0.5	DC-100(-3dB)	-40...+85	PCB	

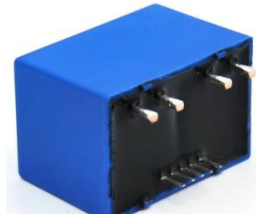
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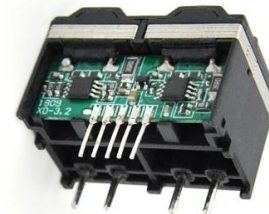
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(126) (127)



(128)



No.	Product series	Technology	V _c (V)	I _{pn} (A)	I _p (A)	V _{out} /I _{out} @I _{pn}	X@I _{pn} T _A =25°C /%	F kHz	Operating temperature	Connection	Dimensions (mm)
129	ABC-XN	C/L	±15	03...100	09...150	±4V	0.5	DC-100(-3dB)	-40...+85	PCB	
130	ABC-XNP	C/L	±15	50...100	150...150	±4V	0.5	DC-100(-3dB)	-40...+85	PCB	
131	ABC-SYH	C/L	±15	03...50	09...150	±4V	0.5	DC-100(-3dB)	-40...+85	PCB	
132	ABC-SYHA	C/L	±15	05...50	10...150	±20mA	0.5	DC-100(-3dB)	-40...+85	PCB	
133	ABC-SYH52	C/L	+5	03...50	3.3...55	2.5±2V	0.5	DC-100(-3dB)	-40...+105	PCB	
134	ABC-SYH565	C/L	+5	03...50	09...150	2.5±0.625V	0.5	DC-100(-3dB)	-40...+105	PCB	
135	ABC-HXS5	C/L	+5	10...50	30...100	2.5±0.625V	0.5	DC-100(-3dB)	-40...+105	PCB	
136	AC-HXS51	C/L	+5	10...50	20...100	2.5±1V	0.5	DC-100(-3dB)	-40...+105	PCB	
137	ABC-HXS52	C/L	+5	10...50	11...55	2.5±2V	0.5	DC-100(-3dB)	-40...+105	PCB	
138	ABC-LAH	C/L	±12... 15	25...100	75...280	±25mA ±50mA	0.5	DC-100(-3dB)	-40...+85	PCB	

129



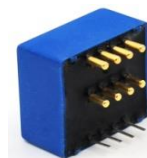
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138



No.	Product series	Technology	V _c (V)	I _{pn} (A)	I _p (A)	V _{out} /I _{out} @ I _{pn}	X@I _{pn} T _A =25 °C /%	F kHz	Operating temperature	Connection	Dimensions (MM)
139	ABC-LAS5	C/L	+5	50...100	160...250	2.5±0.625V	0.5	DC-100(-3dB)	-40...+85	PCB	
140	ABC-LSR508	C/L	+5	06...50	15...125	2.5±0.8V	0.5	DC-100(-3dB)	-40...+105	PCB	
141	ABC-LSR335	C/L	+3.3	06...50	15...125	1.65±0.5V	1	DC-100(-3dB)	-40...+105	PCB	
142	ABC-AP	C/L	±12... 18	50...200	150...600	±50mA ±100mA ±125mA	0.5	DC-100(-3dB)	-40...+85	Aperture PCB	16.2×10.5
143	ABC-AP2	C/L	±12... 18	50...125	50...200	±50mA ±100mA ±125mA	0.5	DC-100(-3dB)	-40...+85	Aperture PCB	16.2×10.5
144	ABC-APF	C/L	±12... 18	100...200	300...600	±100mA	0.5	DC-100(-3dB)	-40...+85	Aperture PCB	16.5×10.5
145	ABC-TP	C/L	±12... 18	50...200	150...600	±50mA ±100mA ±125mA	0.5	DC-100(-3dB)	-40...+85	PCB	
146	ABC-TPF	C/L	±12... 18	50...200	150...600	±50mA ±100mA ±125mA	0.5	DC-100(-3dB)	-40...+85	PCB	
147	ABC-APT	C/L	±12... 18	100...230	300...600	±50mA ±100mA ±115mA	0.5	DC-100(-3dB)	-40...+85	Aperture PCB	Ø12.6
148	ABC-APS51	C/L	+5	50...200	50...400	2.5±1V	0.5	DC-100(-3dB)	-40...+85	Aperture PCB	16.2×10.5

(139)



(140) (141)



(142) (144) (148)



(143)



(145) (146)



(147)



No.	Product series	Technology	V _c (V)	I _{pn} (A)	I _p (A)	V _{out} /I _{out} @I _{pn}	X@I _{pn} T _A =25°C /%	F kHz	Operating temperature	Connection	Dimensions (MM)
149	ABC-APS565	C/L	+5	50...150	150...450	2.5±0.625V	0.5	DC-100(-3dB)	-40...+85	Aperture PCB	16.2×10.5
150	ABC-APS52	C/L	+5	50...150	55...165	2.5±2V	0.5	DC-100(-3dB)	-40...+85	PCB	16.2×10.5
151	ABC-APSR51	C/L	+5	50...150	50...300	2.5±1V	0.5	DC-100(-3dB)	-40...+85	PCB	16.2×10.5
152	ABC-APSR565	C/L	+5	50...150	150...450	2.5±0.625V	0.5	DC-100(-3dB)	-40...+85	Aperture PCB	16.2×10.5
153	ABC-APSR52	C/L	+5	50...150	55...165	2.5±2V	0.5	DC-100(-3dB)	-40...+85	Aperture PCB	16.2×10.5
154	ABC-LP	C/L	±12... 18	100...200	300...600	±50mA ±100mA ±125mA	0.5	DC-100(-3dB)	-40...+85	Aperture PCB	16.2×10.5
155	ABC-LP2	C/L	±12... 18	50...125	150...200	±50mA ±100mA ±125mA	0.5	DC-100(-3dB)	-40...+85	Aperture PCB	16.2×10.5
156	ABC-LPT	C/L	±12... 18	125...200	500...600	±62.5mA ±100mA	0.5	DC-100(-3dB)	-40...+85	Aperture PCB	15×10.5
157	ABC-LPT-1	C/L	±12... 18	125...200	500...600	±62.5mA ±100mA	0.5	DC-100(-3dB)	-40...+85	Aperture PCB	15×10.5
158	ABC400BST	C/L	±12... 18	400	900	±133.3mA	0.5	DC-100(-3dB)	-40...+85	Aperture	20.5×10.5

(149) (150)



(151) (152) (153)



(154) (155)



(156) (157)



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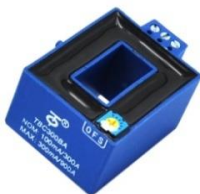


No.	Product series	Technology	V _c (V)	I _{pn} (A)	I _p (A)	V _{out} /I _{out} @I _{pn}	X@I _{pn} T _A =25°C /%	F kHz	Operating temperature	Connection	Dimensions (MM)
159	ABC-BS	C/L	±12... 18	50...300	150...900	±50mA ±100mA	0.5	DC-100(-3dB)	-40...+85	Aperture	20.5×10.5
160	ABC-BSW	C/L	±12... 18	50...300	150...600	±50mA ±100mA	0.5	DC-100(-3dB)	-40...+85	Aperture	20.5×10.5
161	ABC-BA	C/L	±12... 18	50...200	50...400	±50mA ±100mA	0.5	DC-100(-3dB)	-40...+85	Aperture	20.5×10.5
162	ABC-BR	C/L	±12... 18	50...300	150...900	±50mA ±100mA	0.5	DC-100(-3dB)	-40...+85	Aperture	20.5×10.5
163	ABC-BTS	C/L	±12... 18	50...300	150...600	±50mA ±100mA	0.5	DC-100(-3dB)	-40...+85	Aperture	20.5×10.5
164	ABC-BTS4V	C/L	±12... 18	50...300	150...900	±4V	0.5	DC-100(-3dB)	-40...+85	Aperture	20.5×10.5
165	ABC-BTR	C/L	±12... 18	50...300	150...900	±50mA ±100mA	0.5	DC-100(-3dB)	-40...+85	Aperture	20.5×10.5
166	ABC-BXS	C/L	±12... 18	50...300	150...900	±50mA ±100mA	0.5	DC-100(-3dB)	-40...+85	Aperture	20.5×10.5
167	ABC-BXR	C/L	±12... 18	50...300	150...900	±50mA ±100mA	0.5	DC-100(-3dB)	-40...+85	Aperture	20.5×10.5
168	ABC-BP	C/L	±12... 18	50...300	150...900	±50mA ±100mA	0.5	DC-100(-3dB)	-40...+85	Aperture	20.5×10.5

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163 164



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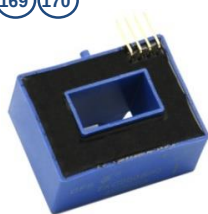


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No.	Product series	Technology	V _c (V)	I _{pn} (A)	I _p (A)	V _{out} /I _{out} @I _{pn}	X@I _{pn} T _A =25°C /%	F kHz	Operating temperature	Connection	Dimensions (MM)
169	ABC-BPR51	C/L	+5	50...200	100...360	2.5±1V	0.5	DC-100(-3dB)	-40...+85	Aperture	20.5×10.5
170	ABC-BPR565	C/L	+5	50...200	150...360	2.5±0.625V	0.5	DC-100(-3dB)	-40...+85	Aperture	20.5×10.5
171	ABC-F	C/L	±15... 24	200...500	600...1500	±100mA	0.5	DC-100(-3dB)	-40...+85	Aperture	41×12
172	ABC-FR	C/L	±15... 24	200...500	600...1500	±100mA	0.5	DC-100(-3dB)	-40...+85	Aperture	41×12
173	ABC-E	C/L	±15	50...300	120...500	±4V	0.5	DC-100(-3dB)	-40...+85	Aperture	Ø 20.5
174	ABC-EMA	C/L	±12... 18	50...300	150...900	±25mA ±50mA ±100mA	0.5	DC-100(-3dB)	-40...+85	Aperture	Ø 20.5
175	ABC-ECH	C/L	±12... 18	25...100	75...300	±25mA ±50mA ±100mA	0.5	DC-100(-3dB)	-40...+85	Aperture PCB	Ø 8.5
176	ABC-EC	C/L	±12... 18	25...100	75...300	±25mA ±50mA ±100mA	0.5	DC-100(-3dB)	-40...+85	Aperture PCB	Ø 8.5
177	ABC-EH	C/L	±12... 18	25...200	75...600	±25mA ±50mA ±100mA	0.5	DC-100(-3dB)	-40...+85	Aperture	Ø 10.5
178	ABC-EHC	C/L	±12... 18	25...200	75...600	±25mA ±50mA ±100mA	0.5	DC-100(-3dB)	-40...+85	Aperture	Ø 10.5

169 170



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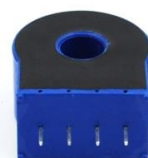
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175 176



177 178



No.	Product series	Technology	V _c (V)	I _{pn} (A)	I _p (A)	V _{out} /I _{out} @I _{pn}	X@I _{pn} T _A =25°C /%	F kHz	Operating temperature	Connection	Dimensions (MM)
179	TBC-EHD8	C/L	±8	25	50	±25mA	0.5	DC-100(-3dB)	-40...+85	Aperture	Ø 10.5
180	TBC-ES5	C/L	+5	10...100	20...200	2.5±1V	0.5	DC-100(-3dB)	-40...+85	Aperture PCB	Ø 8.5
181	TBC-ECS5	C/L	+5	10...100	20...200	2.5±1V	0.5	DC-100(-3dB)	-40...+85	Aperture PCB	Ø 8.5
182	TBC-ECS52	C/L	+5	20...200	22...220	2.5±2V	0.5	DC-100(-3dB)	-40...+85	Aperture PCB	Ø 8.5
183	TBC-ECS565	C/L	+5	10...100	30...300	2.5±0.625V	0.5	DC-100(-3dB)	-40...+85	Aperture PCB	Ø 8.5
184	TBC-ES52	C/L	+5	10...100	11...110	2.5±2V	0.5	DC-100(-3dB)	-40...+85	Aperture PCB	Ø 8.5
185	TBC-ES565	C/L	+5	10...100	30...300	2.5±0.625V	0.5	DC-100(-3dB)	-40...+85	Aperture PCB	Ø 8.5
186	TBC-ECS5R	C/L	+5	10...100	20...200	2.5±1V	0.5	DC-100(-3dB)	-40...+85	Aperture	Ø 8.5
187	TBC-EP3	C/L	±12... 18	25...200	75...600	±25mA ±50mA ±100mA	0.5	DC-100(-3dB)	-40...+85	Aperture PCB	Ø 10.5
188	TBC-U	C/L	±12... 18	100...400	300...900	±100mA ±133.3mA ±150mA	0.5	DC-100(-3dB)	-40...+85	Aperture	Ø 20

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180 — 185



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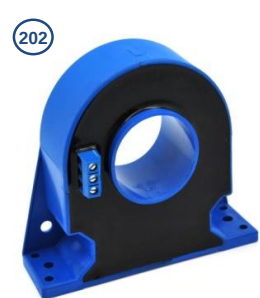


No.	Product series	Technology	V _c (V)	I _{pn} (A)	I _p (A)	V _{out} /I _{out} @I _{pn}	X@I _{pn} T _A =25°C /%	F kHz	Operating temperature	Connection	Dimensions (MM)
189	ABC-TAH	C/L	±12... 18	50...300	150...900	±50mA ±100mA ±150mA	0.5	DC-100(-3dB)	-40...+85	Aperture	Ø 20.2
190	ABC-TAS51	C/L	+5	10...200	20...400	2.5±1V	0.5	DC-100(-3dB)	-40...+85	Aperture	Ø 20.2
191	ABC-TAS5	C/L	+5	10...200	20...400	2.5±1V	0.5	DC-100(-3dB)	-40...+85	Aperture	Ø 20.2
192	ABC-TAS52	C/L	+5	0.5...100	0.55...110	2.5±2V	0.5	DC-100(-3dB)	-40...+85	Aperture	Ø 20.2
193	ABC-TAS565	C/L	+5	10...150	32...450	2.5±0.625V	0.5	DC-100(-3dB)	-40...+85	Aperture	Ø 20.2
194	ABC-LT ABC-LR	C/L	±12... 18	50...300	150...700	±50mA ±100mA ±150mA	0.5	DC-100(-3dB)	-40...+85	Aperture	Ø 20.2
195	ABC-LTA5V-1	C/L	±15	50...400	75...580	±5V	0.5	DC-100(-3dB)	-40...+85	Aperture	Ø 20.2
196	ABC-LTAR5V	C/L	±15	50...400	75...580	±5V	0.5	DC-100(-3dB)	-40...+85	Aperture	Ø 20.2
197	ABC-LTA1 ABC-LTA2	C/L	±12... 18	50...300	150...900	±50mA ±100mA ±150mA	0.5	DC-100(-3dB)	-40...+85	Aperture	Ø 20.2
198	ABC-SP	C/L	±15... 24	1000	1500	±200mA	0.5	DC-100(-3dB)	-40...+85	Aperture	Ø 40



Closed-loop high accuracy series hall effect current sensor

No.	Product series	Technology	Vc(V)	I _{pn} (A)	I _p (A)	V _{out} /I _{out} @ I _{pn}	X@I _{pn} T _A =25°C I/%	F kHz	Operating temperature	Connection	Dimensions (MM)
199	ABC-LTHA1 ABC-LTHA2	C/L	±12... 18	50...300	150...900	±50mA ±100mA ±150mA	0.2	DC-100(-3dB)	-40...+85	Aperture	Ø 20.2
200	ABC-LTHC	C/L	±12... 18	300	900	±150mA	0.1	DC-100(-3dB)	-40...+85	Aperture	Ø 25
201	ABC-LTHB03	C/L	±15... 18	500	1500	±100mA	0.1	DC-100(-3dB)	-40...+85	Aperture	Ø 25.5
202	ABC-LTHB1 ABC-LTHB2	C/L	±12... 24	300...500	900...1500	±100mA	0.2	DC-100(-3dB)	-40...+85	Aperture	Ø 35
203	ABC-TBH	C/L	±15... 24	300...500	900...1500	±100mA	0.1	DC-100(-3dB)	-40...+85	Aperture	Ø 35
204	ABC-SH	C/L	±15... 24	500...1000	1500...2500	±100mA ±200mA	0.1	DC-100(-3dB)	-40...+85	Aperture	Ø 40.5
205	ABC1000LFA	C/L	±15... 24	1000	2000	±200mA	0.2	DC-100(-3dB)	-40...+85	Aperture	Ø 38.5
206	ABC1000LFB	C/L	±15... 24	1000	2000	±200mA	0.2	DC-100(-3dB)	-40...+85	Aperture	Ø 38.5
207	ABC2000LFA	C/L	±15... 24	2000	2800	±400mA	0.2	DC-100(-3dB)	-40...+85	Aperture	Ø 60.5
208	ABC2000LFB	C/L	±15... 24	2000	2800	±400mA	0.2	DC-100(-3dB)	-40...+85	Aperture	Ø 60.5



Hall effect voltage sensor

No.	Product series	Technology	Vc(V)	Ipn(A)	Ip(A)	Vout/Iout @Ipn	X@Ipn TA=25 °C /%	F kHz	Operating temperature	Connection	Dimensions (MM)
209	ABV10/20X	C/L	±15	10mA	20mA	±20mA	0.5		-40...+85	PCB	
210	ABV5/25A ABV10/25A	C/L	±15	5mA 10mA	7mA 14mA	±25mA	0.5		-40...+85	PCB	
211	ABV-AV	C/L	±15	50...1000V	100...2000V	±5V	0.5		-40...+85	PCB	
212	ABV-A25	C/L	±15	50...1000V	100...2000V	±25mA	0.5		-40...+85	PCB	
213	ABV05ASR3.3 ABV10ASR3.3	C/L	+3.3	5mA 10mA	10mA 20mA	1.65±0.625V	0.5		-40...+85	PCB	
214	ABV05ASR5 ABV10ASR5	C/L	+5	5mA 10mA	15mA 30mA	2.5±0.625V	0.5		-40...+85	PCB	
215	ABV-ASR12	C/L	+12	50...500V	100...1000V	5±2V	0.5	0.02-10	-40...+85	PCB	
216	ABV-ASR24	C/L	+24	50...500V	100...1000V	5±2V	0.5	0.02-10	-40...+85	PCB	
217	ABV-AS12	C/L	+12	50...500V	100...1000V	5±2V	0.5	0.02-10	-40...+85	PCB	
218	ABV-AS24	C/L	+24	50...500V	100...1000V	5±2V	0.5	0.02-10	-40...+85	PCB	

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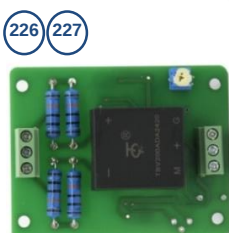
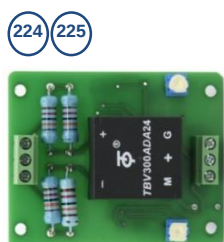
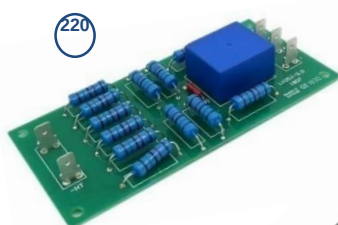
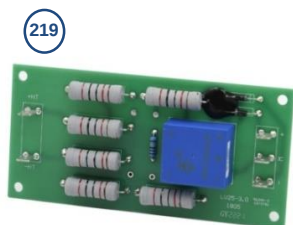


Hall effect voltage sensor

No.	Product series	Technology	Vc(V)	Ipn(A)	Ip(A)	Vout/Iout @Ipn	X@Ipn TA=25°C /%	F kHz	Operating temperature	Connection	Dimensions (MM)
219	ABV-AL25	C/L	±15	300...1000V	600...1500V	±25mA	0.5		-40...+85	PCB	
220	ABV-AJ25	C/L	±15	100...2000V	200...4000V	±25mA	0.5		-40...+85	PCB	
221	ABV10/50LVA	C/L	±15 ±24	10mA	20mA	±50mA	0.5		-40...+85	PCB	
222	ABV-LV	C/L	±15 ±24	100...5000V	200...7500V	±50mA	0.5		-40...+85	PCB	
223	ABV-LV5	C/L	±15 ±24	100...6000V	200...9000V	±5V	0.5		-40...+85	PCB	

Closed-loop series voltage transducer

No.	Product series	Technology	Vc(V)	Ipn(A)	Ip(A)	Vout/Iout @Ipn	X@Ipn TA=25°C /%	F kHz	Operating temperature	Connection	Dimensions (MM)
224	ABV-ADA12	C/L	+12	50...500V/AC	100... 1000V/AC	4~20mA	1	0.02-10	-40...+85	PCB	
225	ABV-ADA24	C/L	+24	50...500V/AC	100... 1000V/AC	4~20mA	1	0.02-10	-40...+85	PCB	
226	ABV-ADA1220	C/L	+12	50...500V/AC	100... 1000V/AC	0~20mA	1	0.02-10	-40...+85	PCB	
227	ABV-ADA2420	C/L	+24	50...500V/AC	100... 1000V/AC	0~20mA	1	0.02-10	-40...+85	PCB	



Open-loop series current transducer

No.	Product series	Technology	V _c (V)	I _{pn} (A)	I _p (A)	V _{out} /I _{out} @ I _{pn}	X@I _{pn} T _A =25°C /%	F kHz	Operating temperature	Connection	Dimensions (MM)
228	AKC-BSD	O/L	±15	50...600/AC	100...800	5V	1	0.02-20	-40...+85	Aperture	20.5×10.5
229	AKC-BRD	O/L	±15	50...600/AC	100...800	5V	1	0.02-20	-40...+85	Aperture	20.5×10.5
230	AKC-EKAD	O/L	±15	50...500/AC	100...1000	5V	1	0.04-20	-40...+85	Aperture	Ø21
231	AKC-EKADA/12	O/L	12	50...500/AC	100...1000	4~20mA	1	0.02-20	-40...+85	Aperture	Ø21
232	AKC-EKADA/24	O/L	+24	50...500/AC	100...1000	4~20mA	1	0.02-20	-40...+85	Aperture	Ø21
233	AKC-EKBDA/12	O/L	+12	200...2000/AC	400...3000	4~20mA	1	0.02-20	-40...+85	Aperture	Ø40.5
234	AKC-EKBDA/24	O/L	+24	200...2000/AC	400...3000	4~20mA	1	0.02-20	-40...+85	Aperture	Ø40.5
235	AKC-KD	O/L	±15	200...2000/AC	450...3000	5V	1	DC-25(-3dB)	-40...+85	Aperture	64×16
236	AKC-KDA	O/L	+24	300...2000/AC	600...3000	4~20mA	1	DC-25(-3dB)	-40...+85	Aperture	64×16
237	AKC-KDQT	O/L	+24	300...2000	600...3000	4~20mA	1	DC-25(-3dB)	-40...+85	Aperture	64×16

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Open-loop series current transducer

No.	Product series	Technology	Vc(V)	I _{pn} (A)	I _p (A)	V _{out} /I _{out} @I _{pn}	X@I _{pn} TA=25°C /%	F kHz	Operating temperature	Connection	Dimensions (MM)
238	AC-LTAD	O/L	24	1.0...100/AC	2.0...200/AC	4~20mA	1	0.02-10	-40...+85	Aperture	Ø 20.2
239	AC-LTAD2420	O/L	24	1.0...100/AC	2.0...200/AC	0~20mA	1	0.02-10	-40...+85	Aperture	Ø 20.2

Magnetically modulated series DC leakage current sensor

No.	Product series	Technology	Vc(V)	I _{pn} (A)	I _p (A)	V _{out} /I _{out} @I _{pn}	X@I _{pn} TA=25°C /%	F kHz	Operating temperature	Connection	Dimensions (MM)
240	ADC-E	C/L	±15	10...50mA	15...75mA	±5V	1		-40...+85	Aperture	Ø 21
241	ADC-LTA	C/L	±15	10...10000mA	15...15000mA	±5V	1		-40...+85	Aperture	Ø 20.2
242	ADC-EA	C/L	±12 ±15	10...50mA	20...100mA	±5V	1		-40...+85	Aperture	Ø40.5
243	ADC-EB	C/L	±12 ±15	10...50mA	15...75mA	±5V	1		-40...+85	Aperture	Ø60.5
244	ADC-LTC	C/L	±15	20...50mA	30...75mA	±5V	1		-40...+85	Aperture	Ø100
245	ADC-LTC200	C/L	±15	20...50mA	30...75mA	±5V	1		-40...+85	Aperture	Ø200

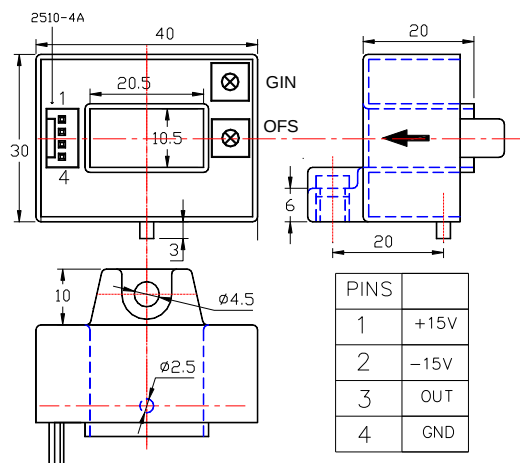


Custom series hall effect current sensor

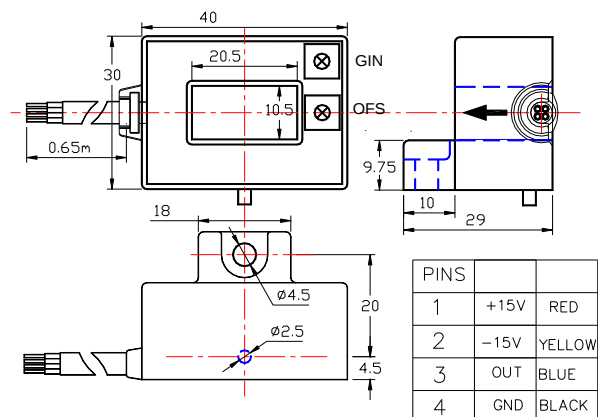
No.	Product series	Technology	Vc(V)	I _{pn} (A)	I _p (A)	V _{out} /I _{out} @I _{pn}	X@I _{pn} T _A =25°C /%	F kHz	Operating temperature	Connection	Dimensions (MM)
246	AKC-EKAZ	O/L	+12	50... 500(DC/AC)	50...500(DC) 75...750(AC)	50... 500(DC/AC)	0.2	DC-20(-3dB)	-20...+60	Aperture	Ø21
247	AKC-EKBZ	O/L	+12	100... 1000(DC/AC)	100...1000(DC) 150...1500(AC)	100... 1000(DC/AC)	0.2	DC-20(-3dB)	-20...+60	Aperture	Ø40.5
248	AKC-CQ1	O/L	+5	15...50	24...60	2.5±1.25V	1.5	DC-100(-3dB)	-40...+85	PCB	
249	AKC-EG51	O/L	+5	50...500	100...1000	2.5±1V	1	DC-20(-3dB)	-40...+85	Aperture	Ø35
250	ABC10000LT	O/L	±48 ±60	10000	15000	±1000mA	0.5	DC-100(-1dB)	-40...+85	Aperture	Ø200
251	AKC-HAK	O/L	±15	1000...5000	1500...8000	±4V	0.5	DC-25(-3dB)	-40...+85	Aperture	134.6×39.8
252	AKC-HBZ	O/L	±15	10000...40000	11000...44000	±10V/±0.06	0.5	DC-25(-3dB)	-40...+85	Aperture	250×50
253	AKC-HBF	O/L	±15	10000...30000	15000...45000	±5V	0.5	DC-25(-3dB)	-40...+85	Aperture	280×110
254	AKC-NSRP52	O/L	+5	50...200	55...220	2.5±2V	1	DC-25(-3dB)	-40...+85	Aperture	12×8
255	AKC-FC	O/L	±15	200-2000	600-4000	±4V	1	DC-25(-3dB)	-40...+85	Aperture	41×14



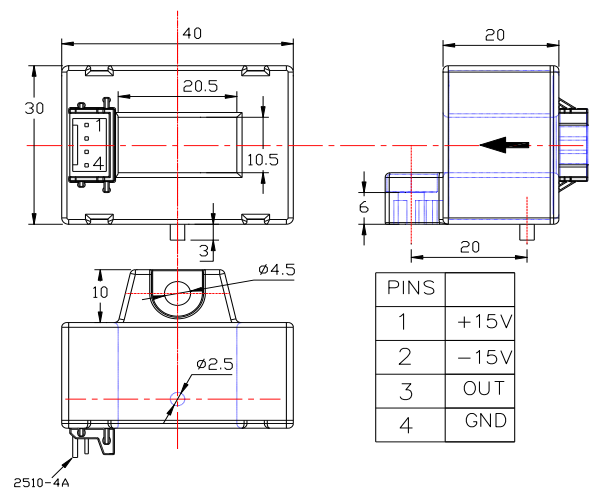
01 AKC-BS



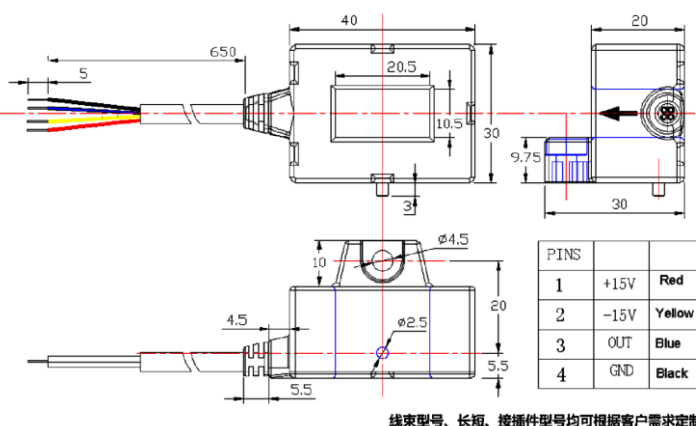
02 AKC-BR



03 AKC-BAS

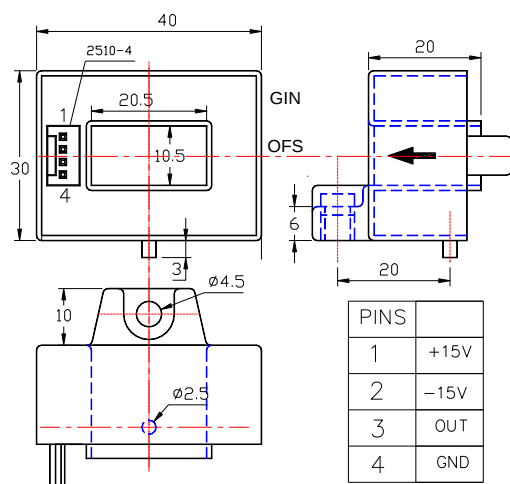


04 AKC-BAR

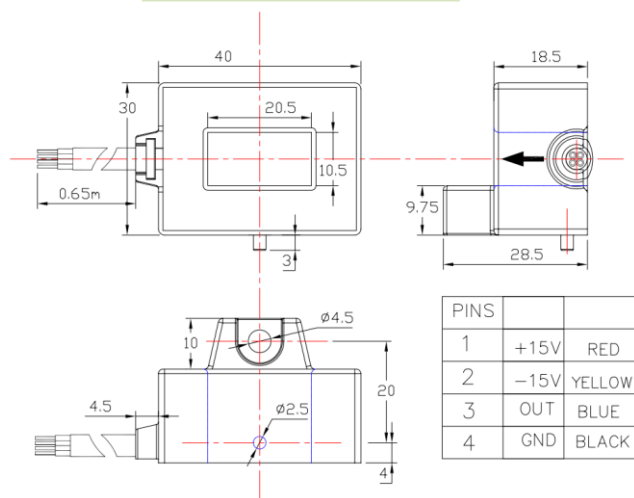


线束型号、长短、接插件型号均可根据客户需求定制

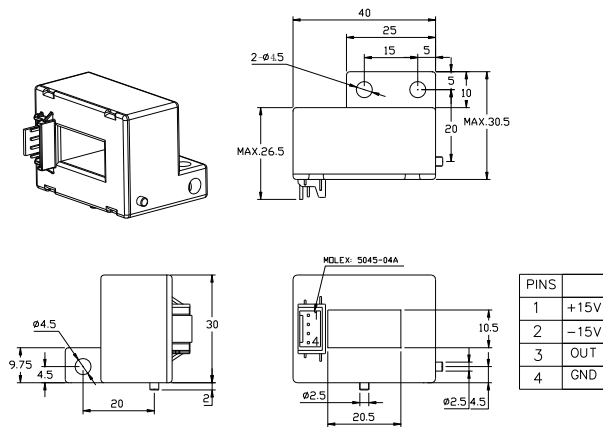
05 AKC-BXS



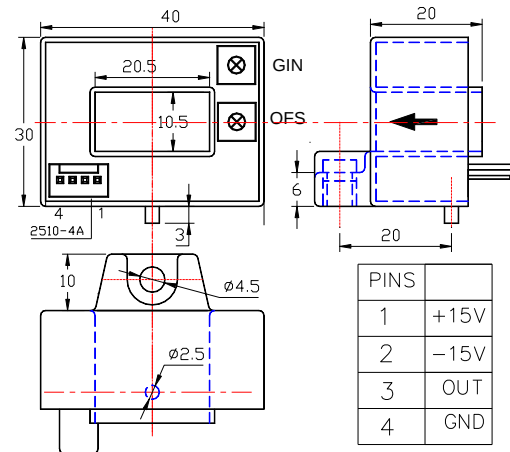
06 AKC-BXR



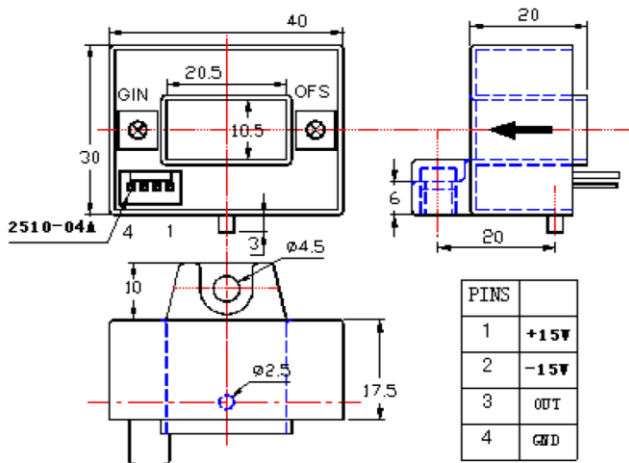
07 AKC-BSN



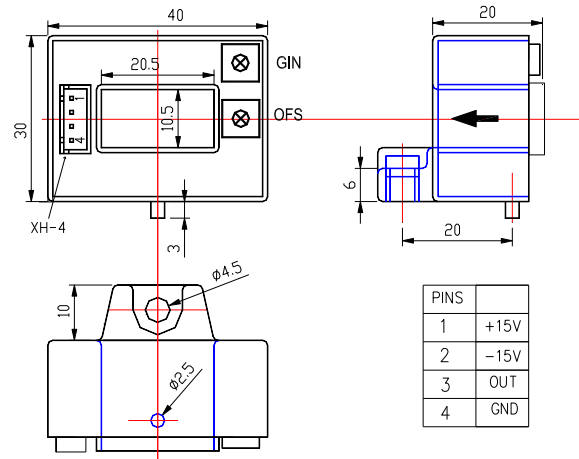
08 AKC-BS1



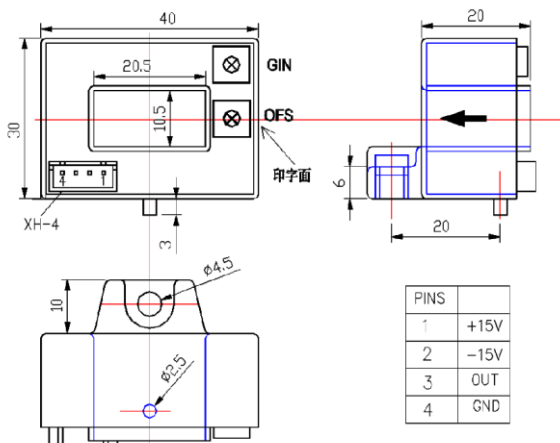
09 AKC-BS2



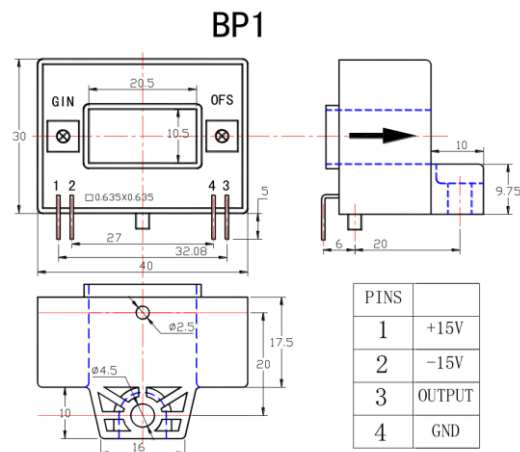
10 AKC-BSW



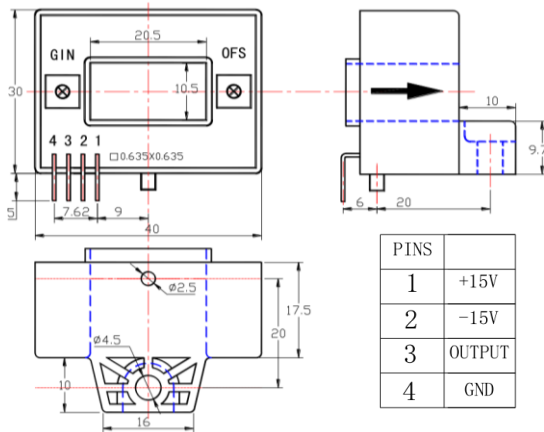
11 AKC-BSW1



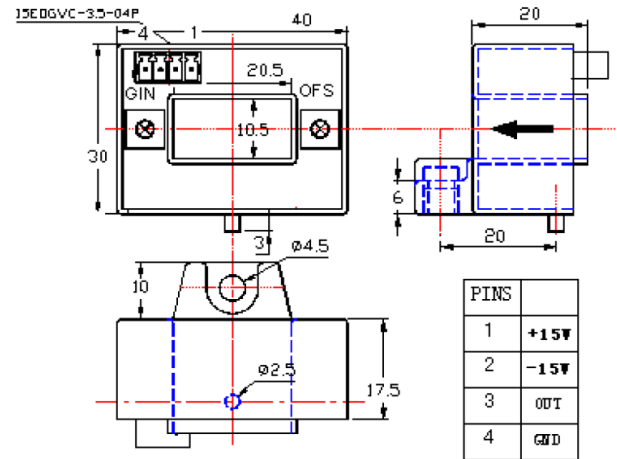
12 AKC-BP1



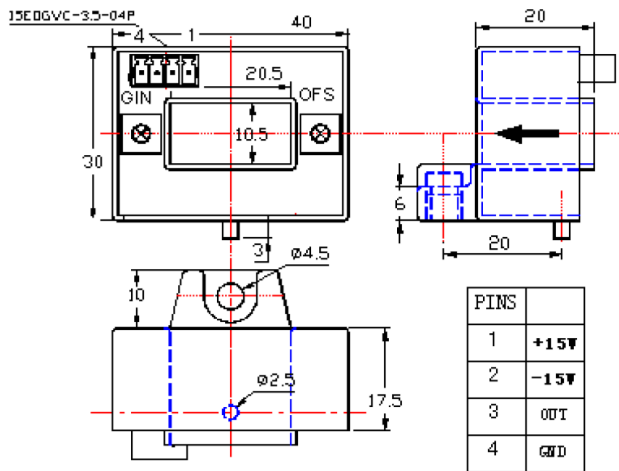
13 AKC-BP2



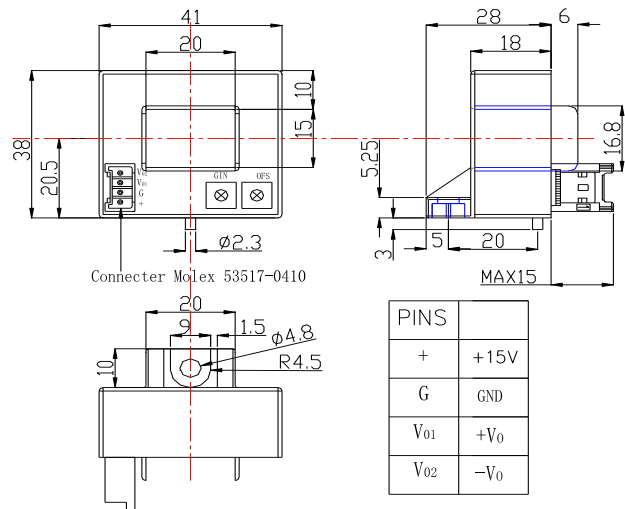
14 AKC-BS2A4



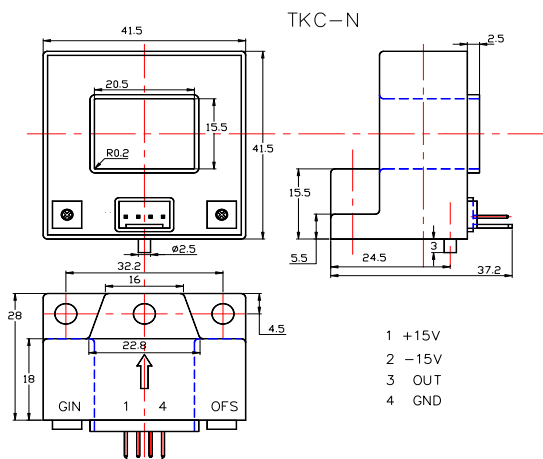
15 AKC-BS2A



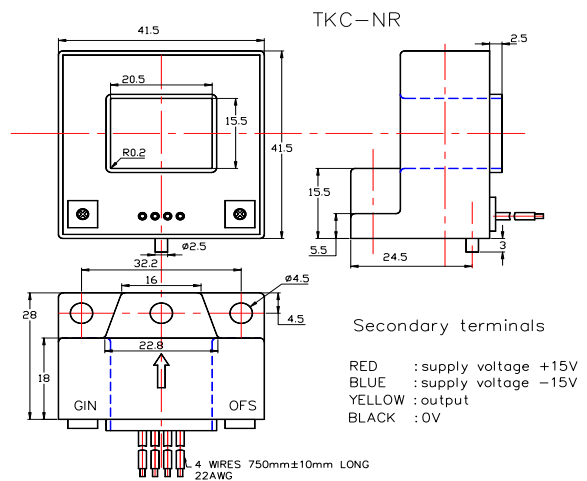
16 AKC-NA1540



17 AKC-N



18 AKC-NR



PIN	
1	+15V
2	-15V
3	OUT
4	GND

PINS		
1	+15V	RED
2	-15V	YELLOW
3	OUT	BLUE
4	GND	BLACK

PIN	
1	+5V
2	GND
3	OUT
4	GND

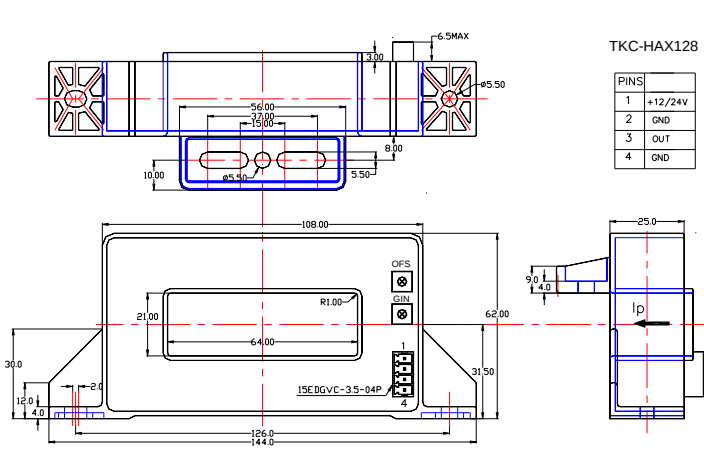
PINS	
1	+15V
2	-15V
3	VOUT
4	GND

PINS	
1	+15V
2	-15V
3	OUT
4	GND

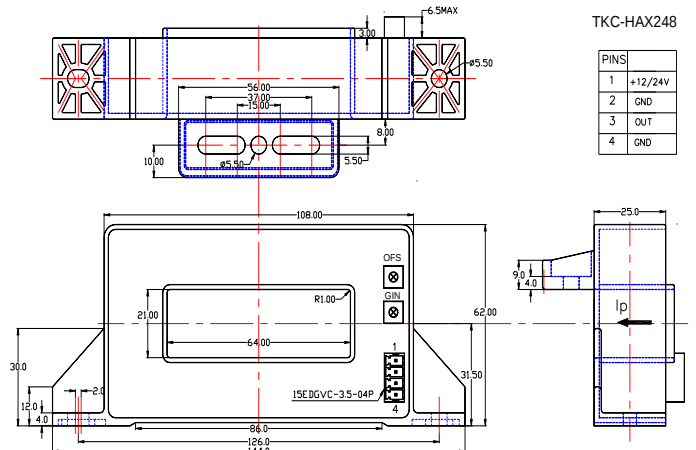
TKC-HAX

PINS	
1	+15V
2	-15V
3	OUT
4	GND

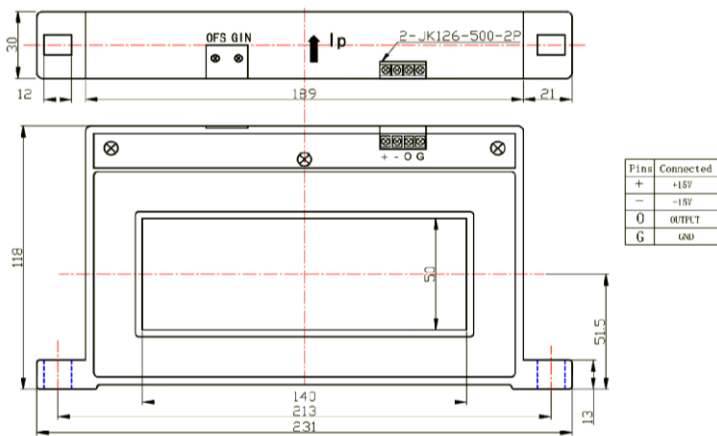
25 AKC-HAX128



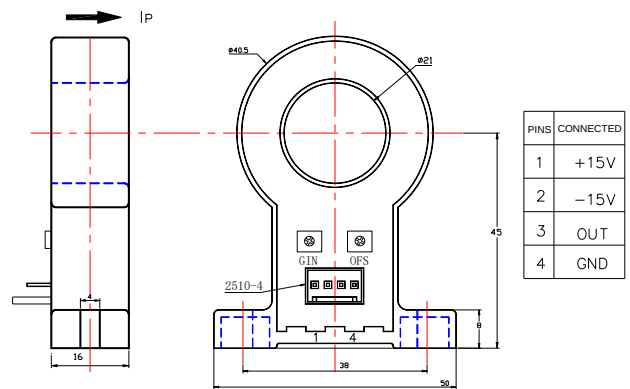
26 AKC-HAX248



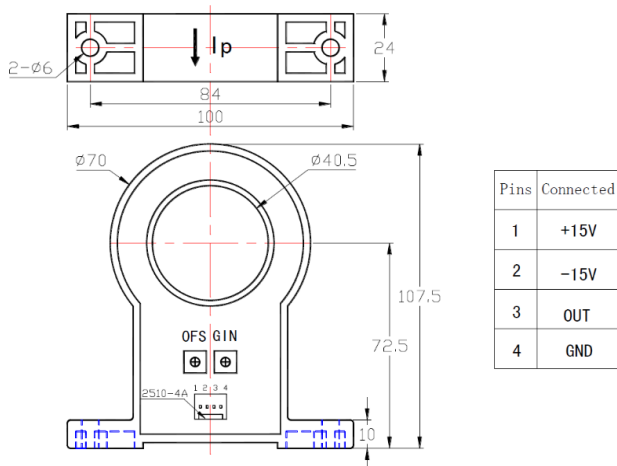
27 AKC-HB



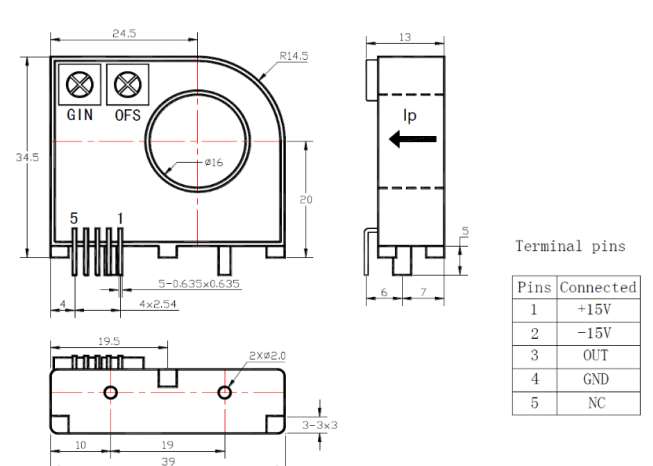
28 AKC-E



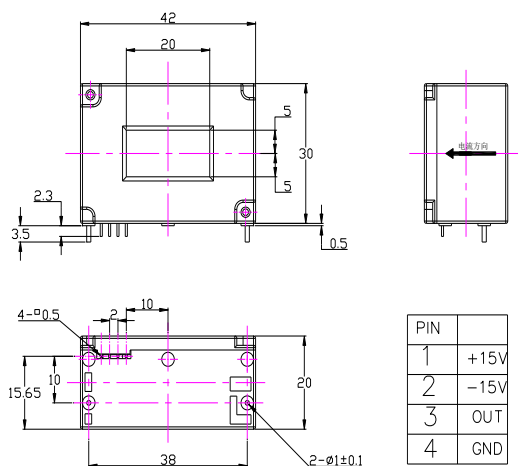
29 AKC-EA



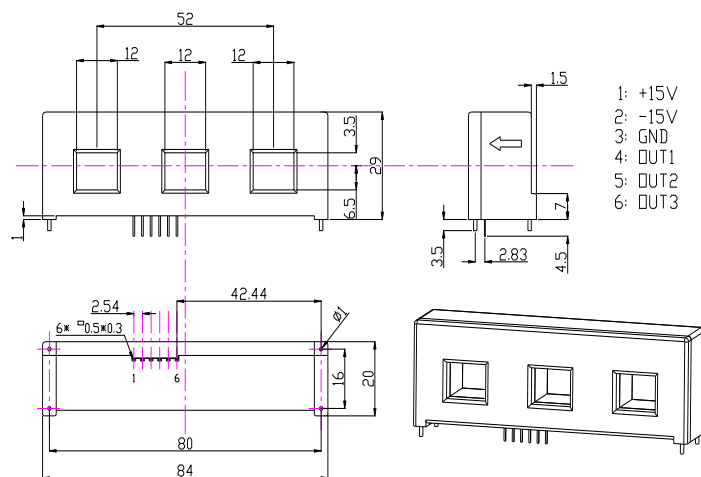
30 AKC-LB



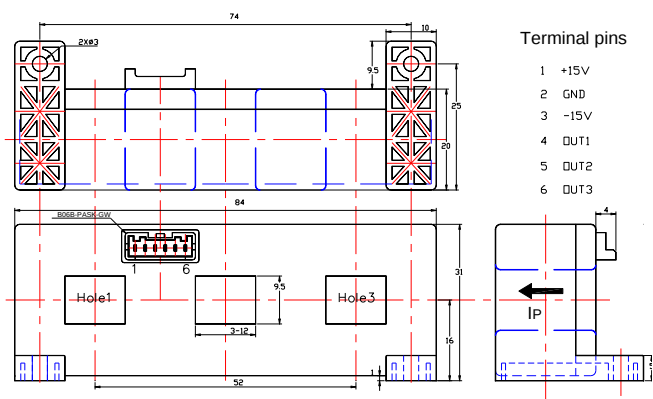
31 AKC-PZ



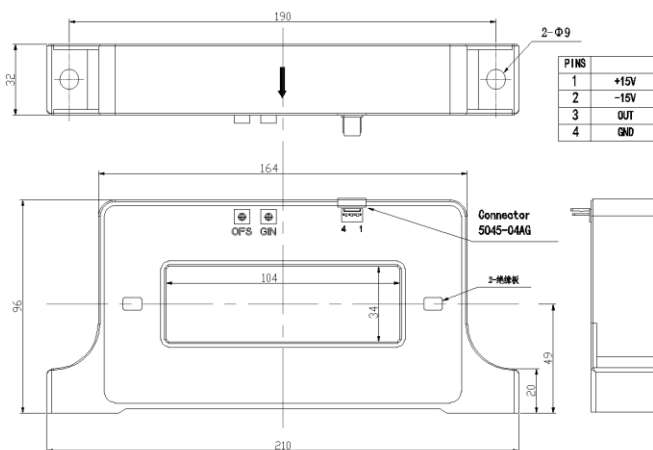
32 AKC-PT3



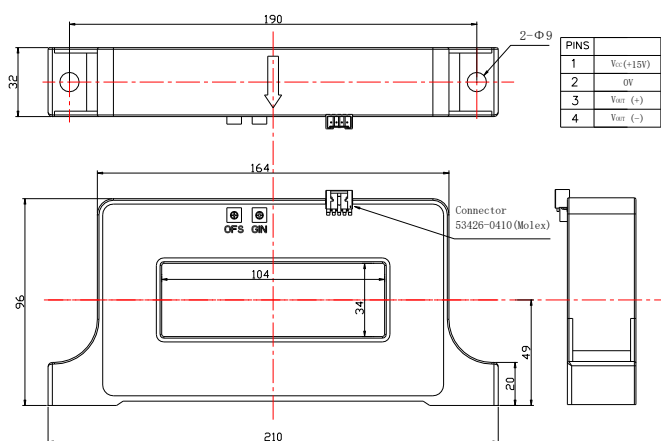
33 AKC-TG3



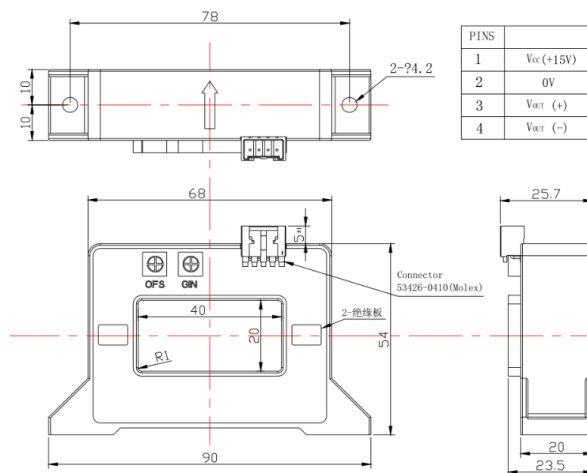
34 AKC-GT



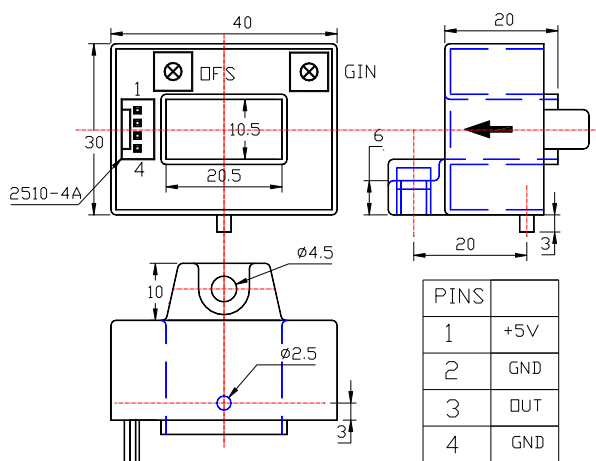
35 AKC-GT1540



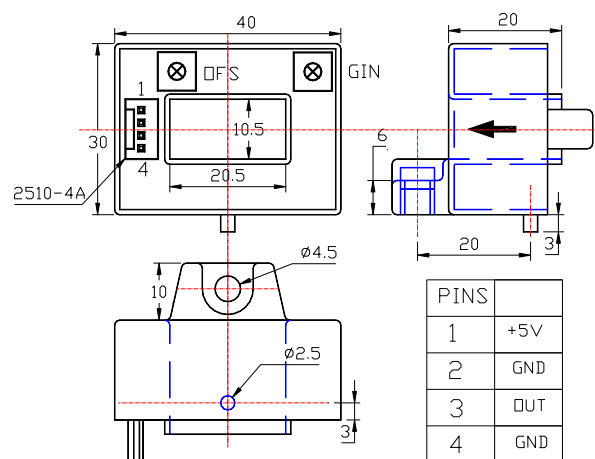
36 AKC-GTS1540



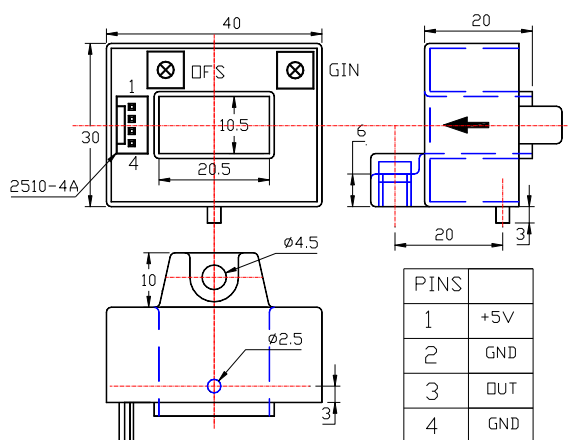
37 AKC-BSF5



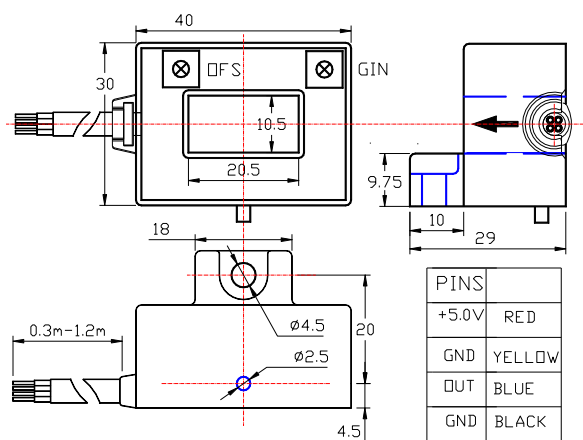
38 AKC-BSF565



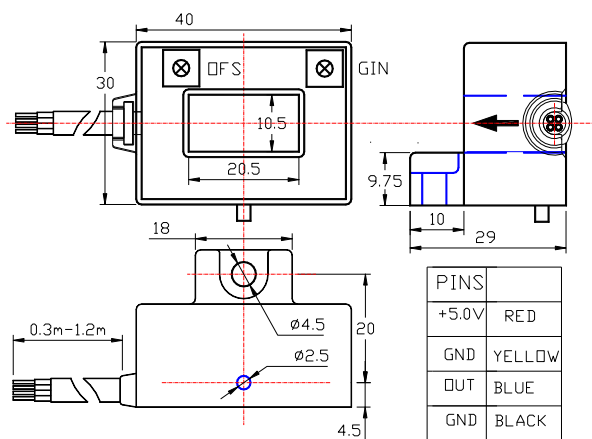
39 AKC-BSF52



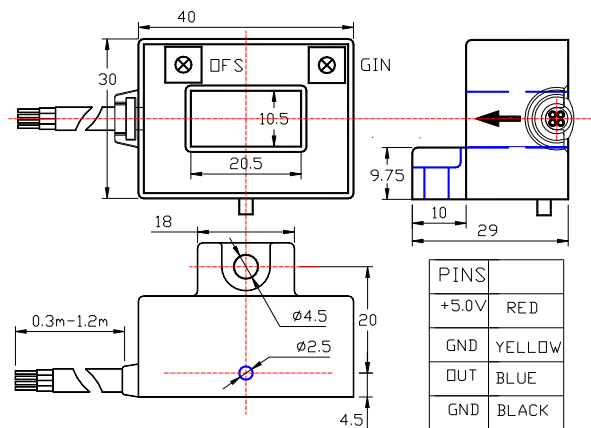
40 AKC-BRF5



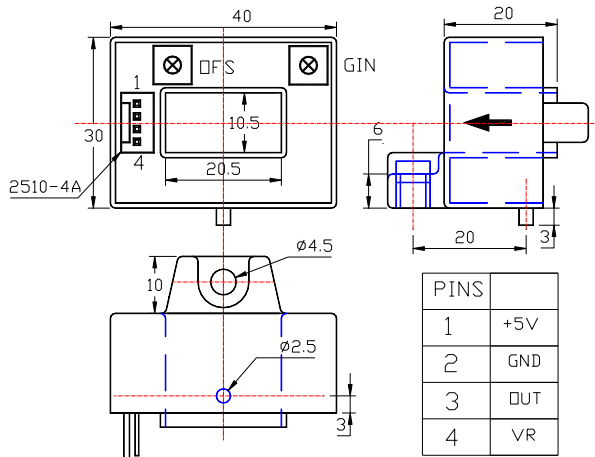
41 AKC-BRF565



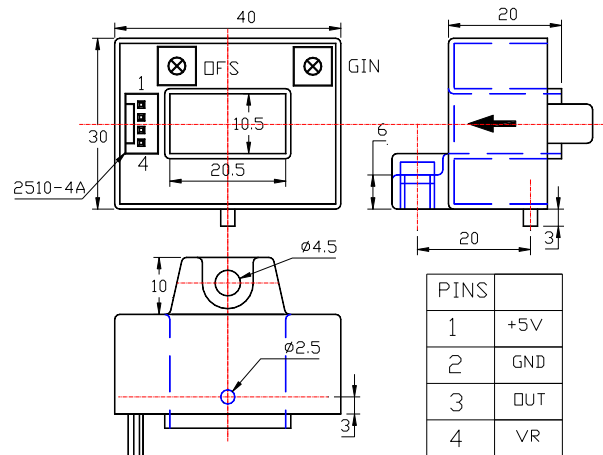
42 AKC-BRF52



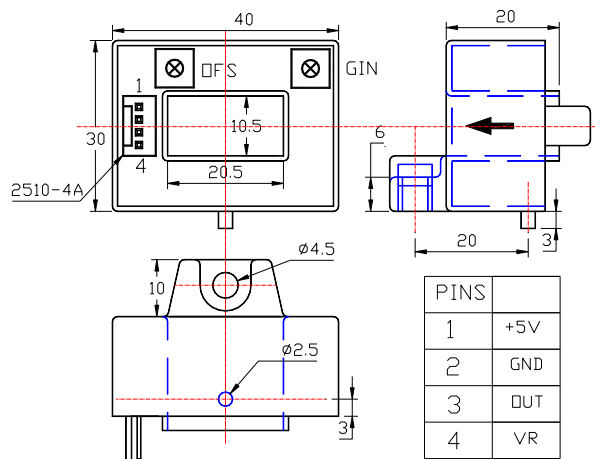
43 AKC-BSFR5



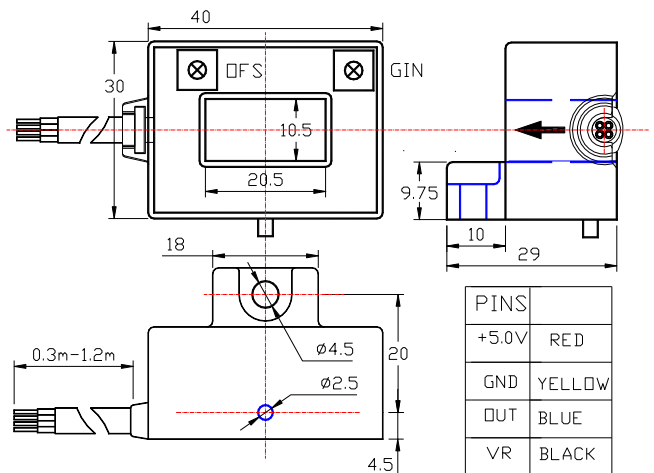
44 AKC-BSFR565



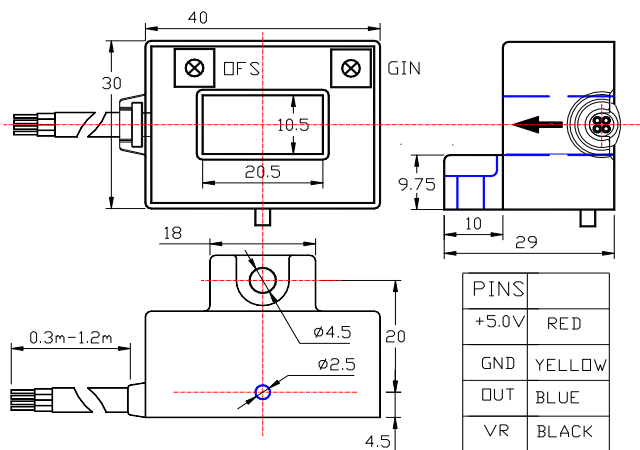
45 AKC-BSFR52



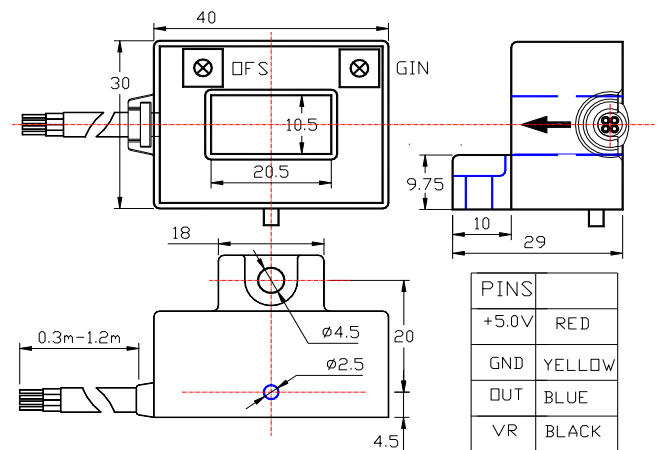
46 AKC-BRFR5



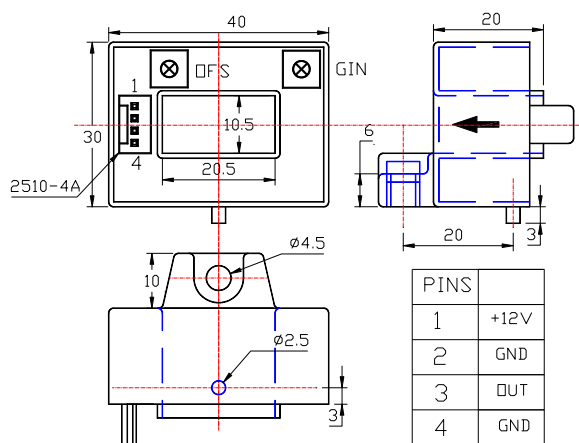
47 AKC-BRFR565



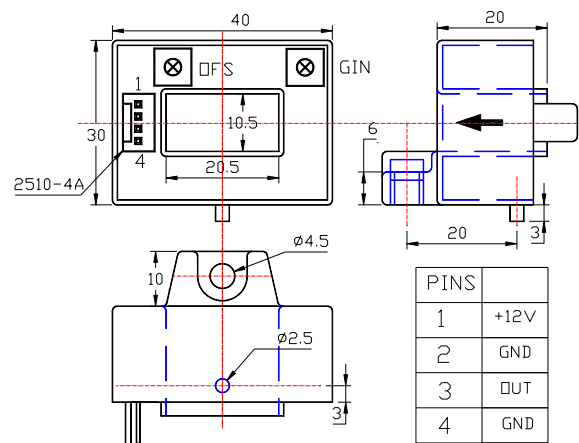
48 AKC-BRFR52



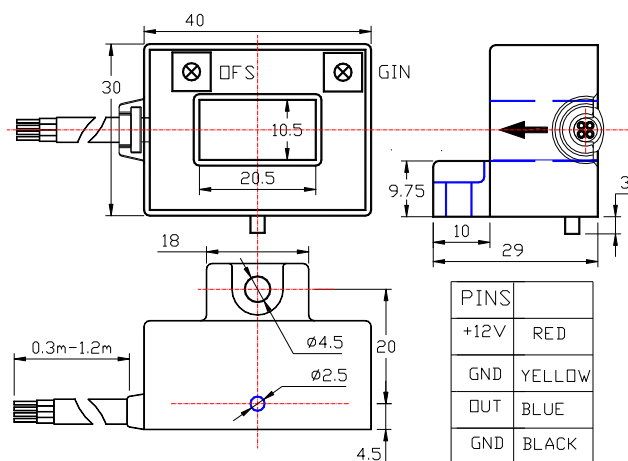
49 AKC-BSF12



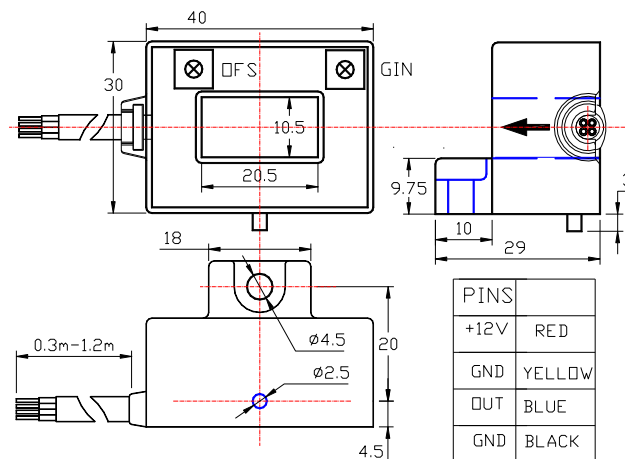
50 AKC-BSF122



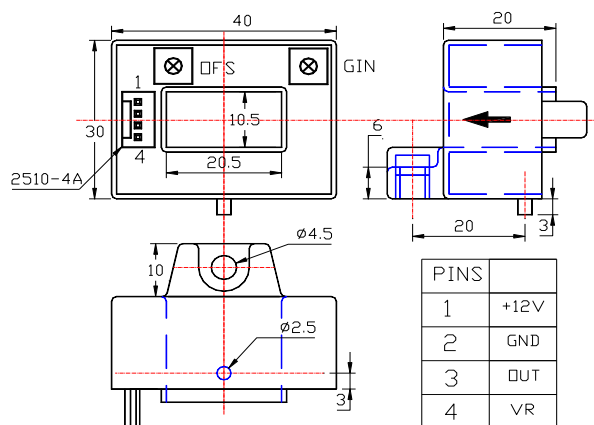
51 AKC-BRF12



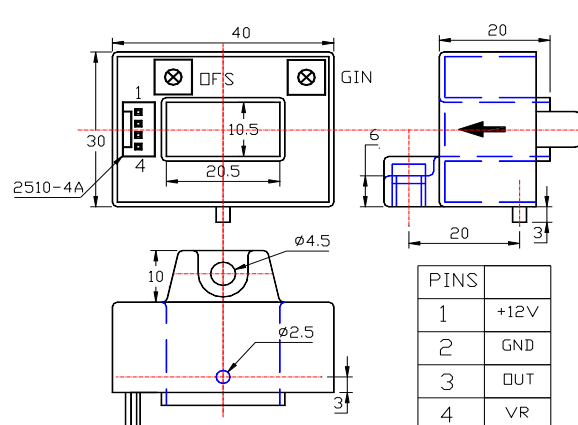
52 AKC-BRF122



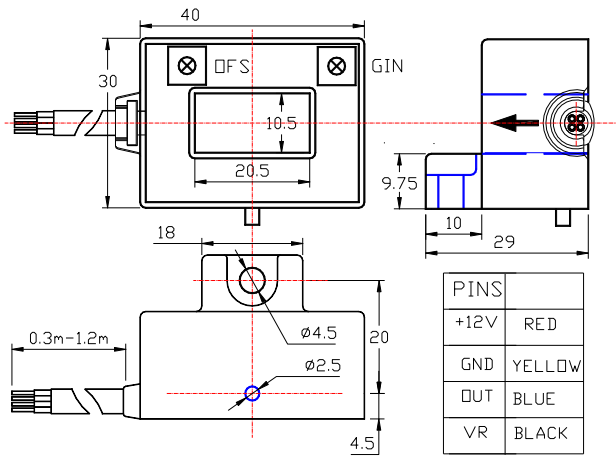
53 AKC-BSFR12



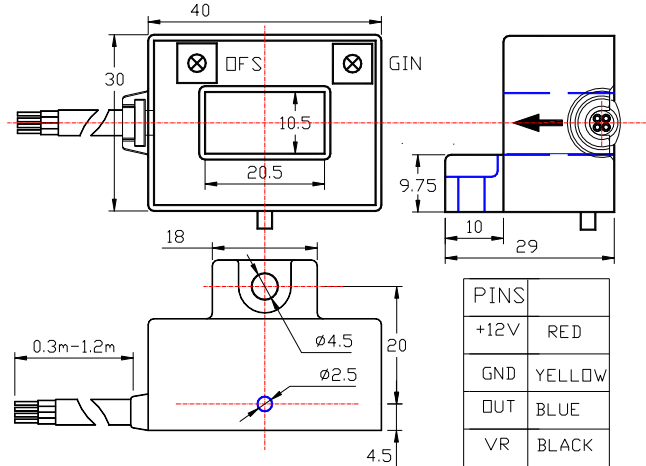
54 AKC-BSFR122



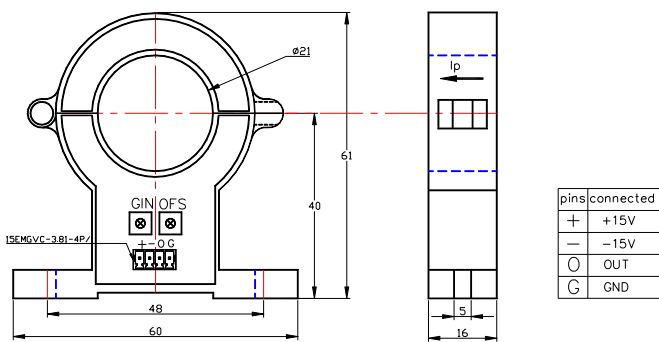
55 AKC-BRFR12



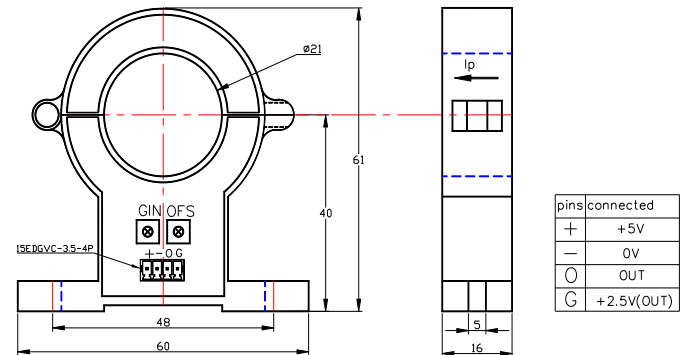
56 AKC-BRFR122



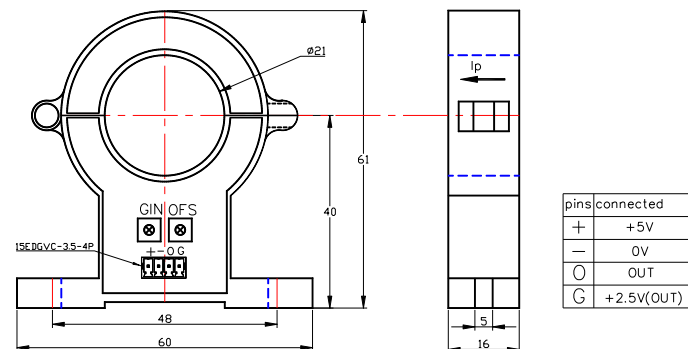
57 AKC-EKA



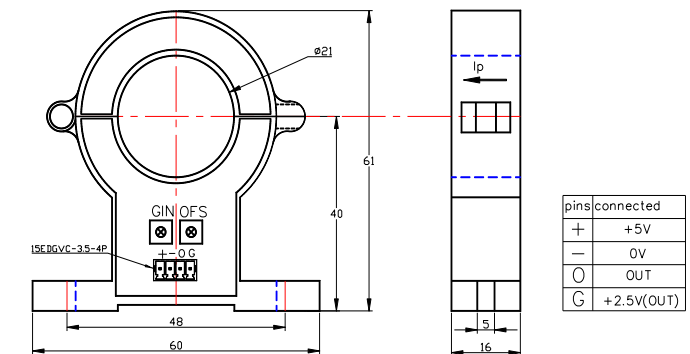
58 AKC-EKA51



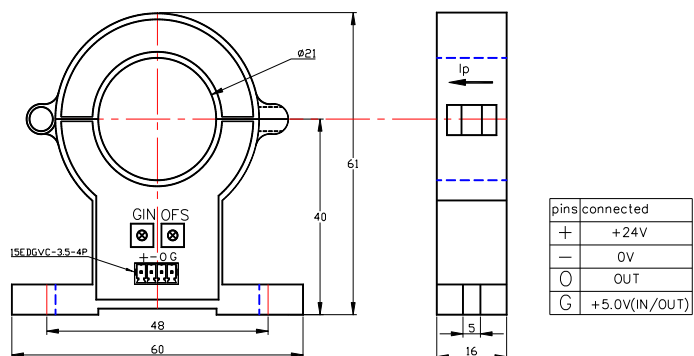
59 AKC-EKA52



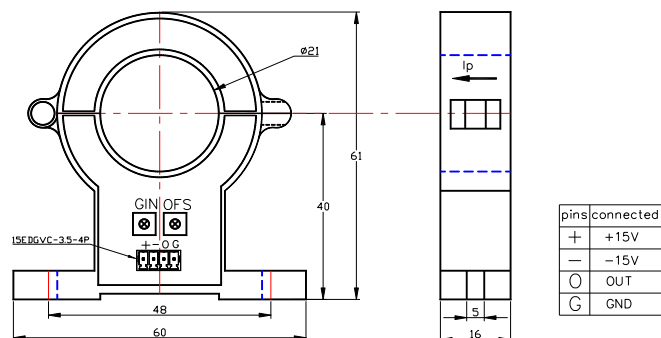
60 AKC-EKA565



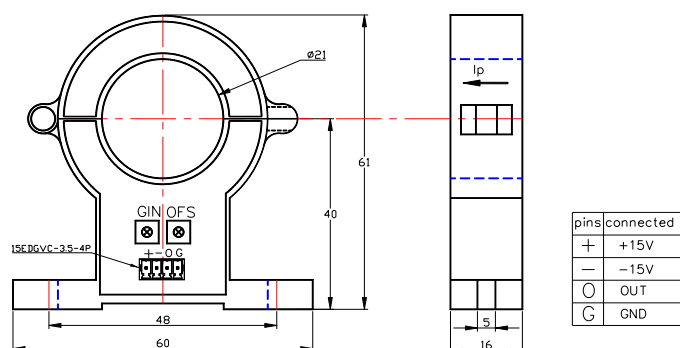
61 AKC-EKA242



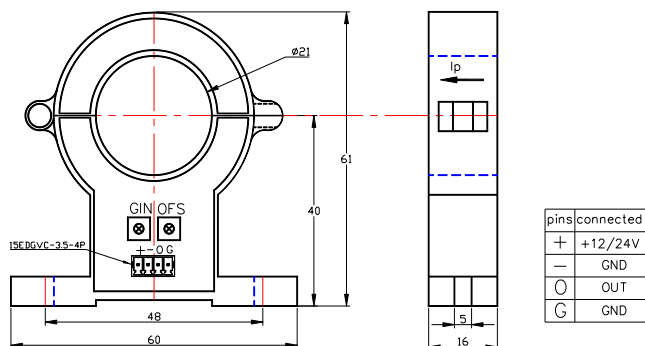
62 AKC-EKA420/12



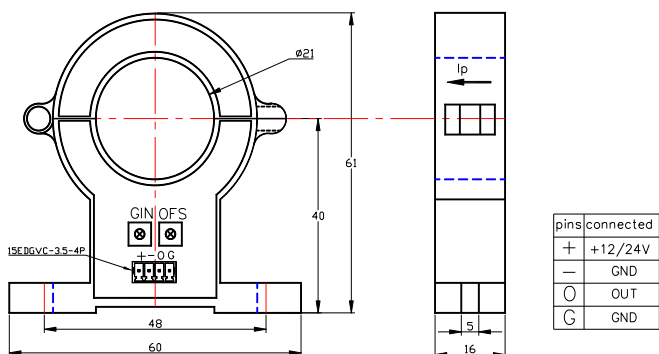
63 AKC-EKA420/24



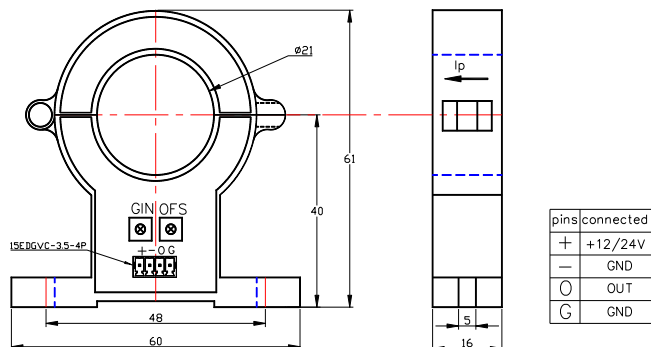
64 AKC-EKAA128



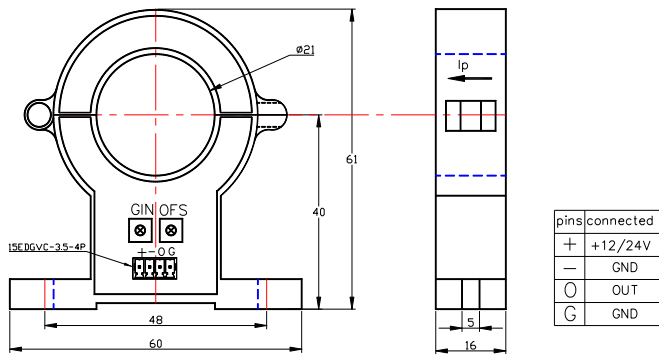
65 AKC-EKAA248



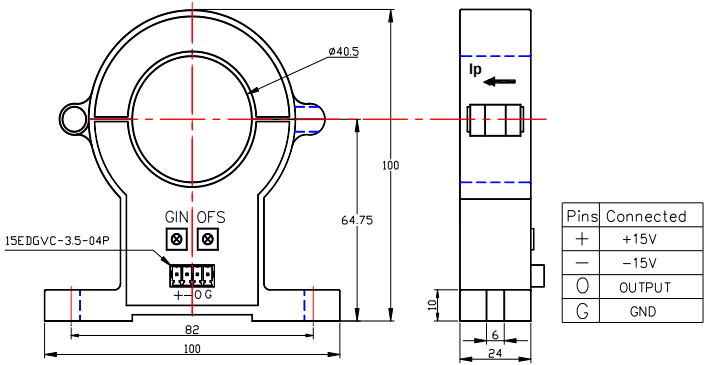
66 AKC-EKAA1210



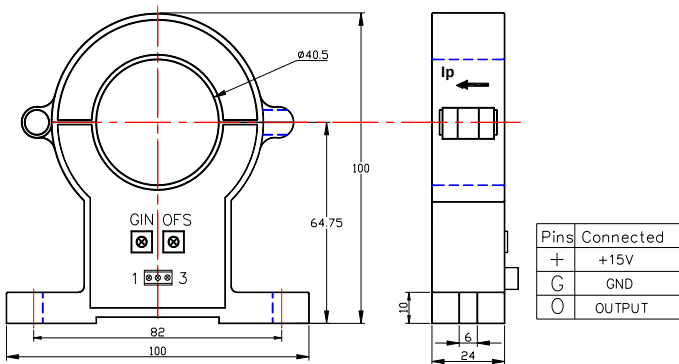
67 AKC-EKAA2410



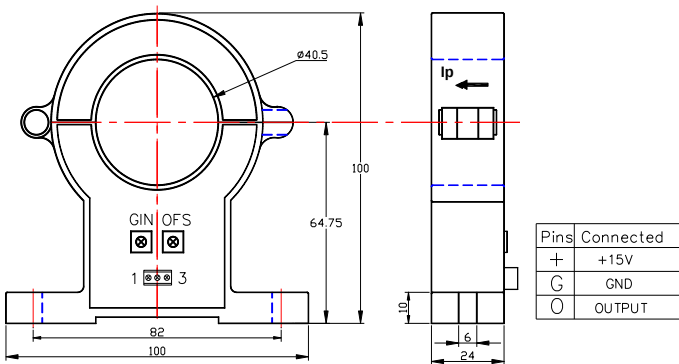
68 AKC-EKB



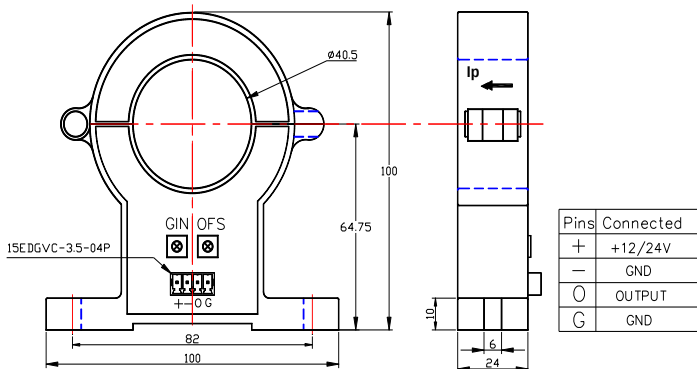
69 AKC-EKB51



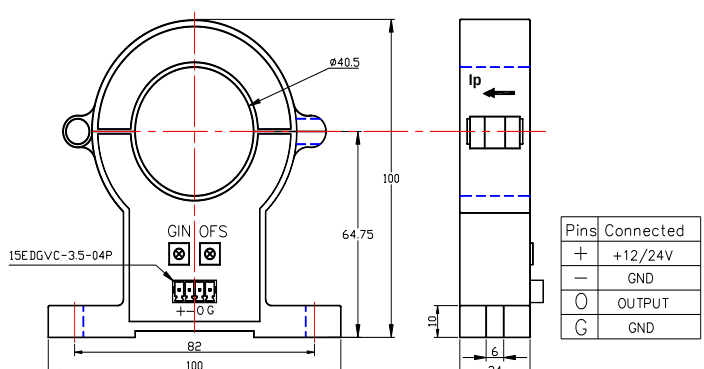
70 AKC-EKB52



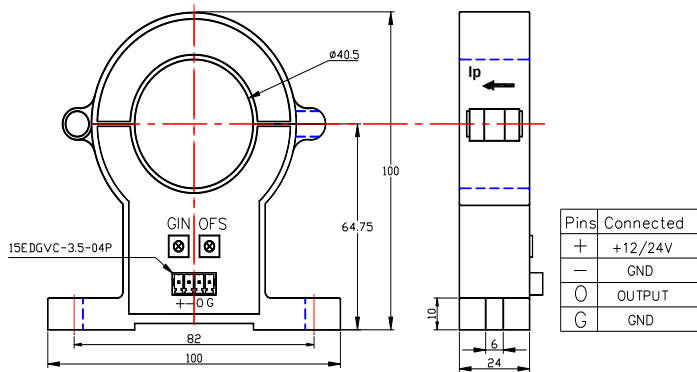
71 AKC-EKB420/12



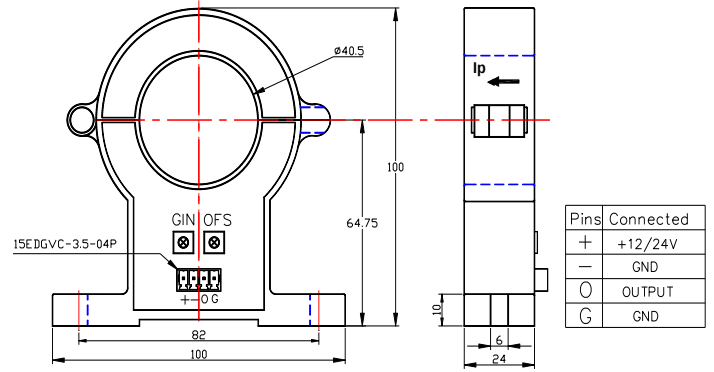
72 AKC-EKB420/24



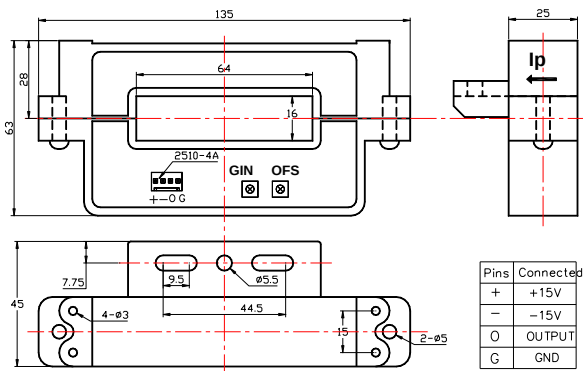
73 AKC-EKB128



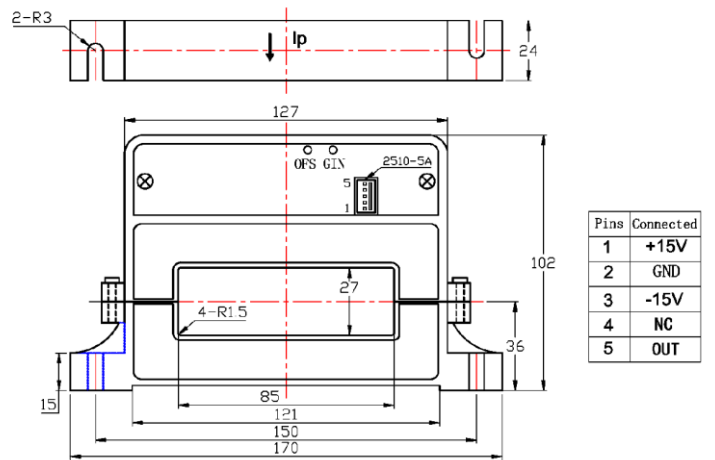
74 AKC-EKB248



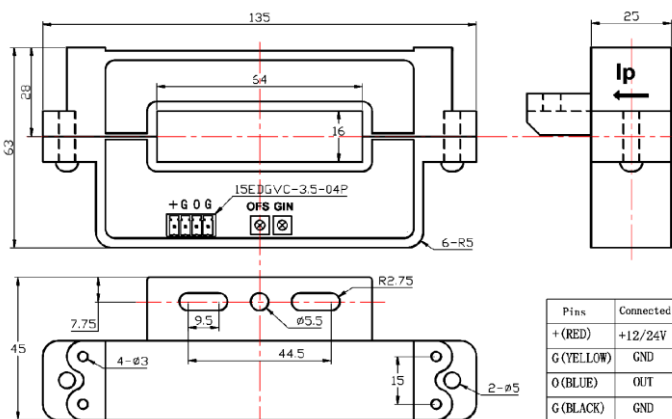
75 AKC-K



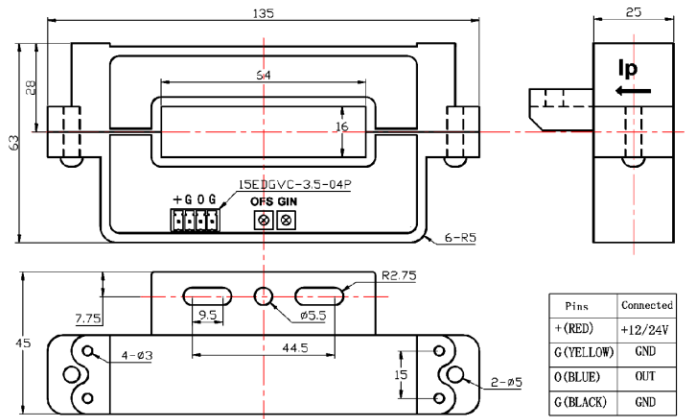
76 AKC-H



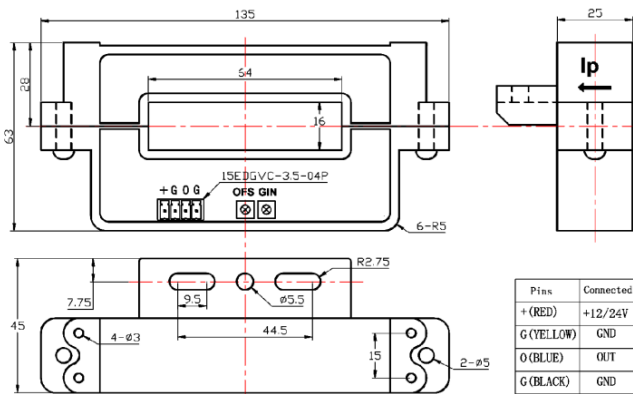
77 AKC-KA420/12V



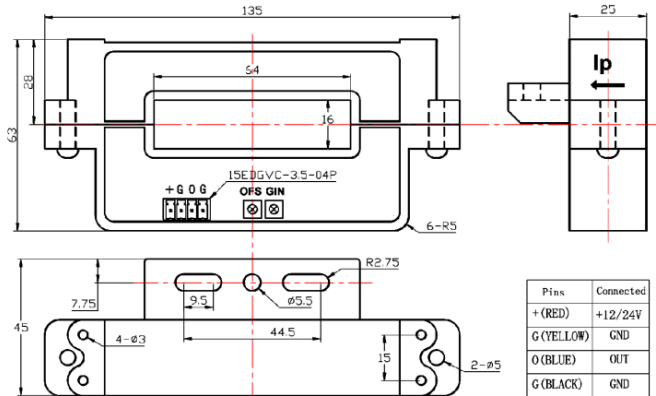
78 AKC-KA420/24V



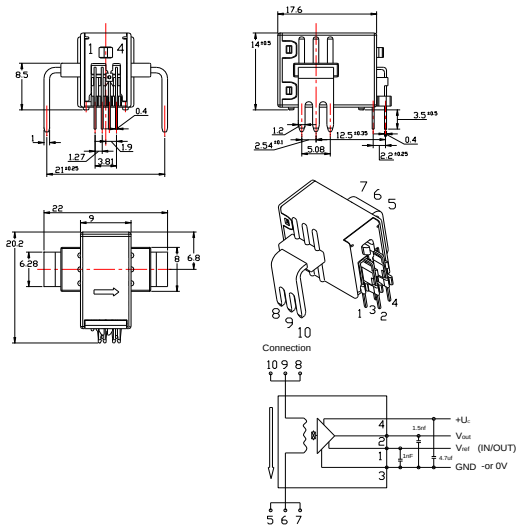
79 AKC-KAA128



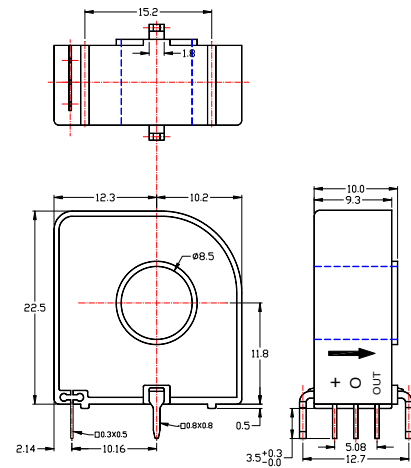
80 AKC-KAA248



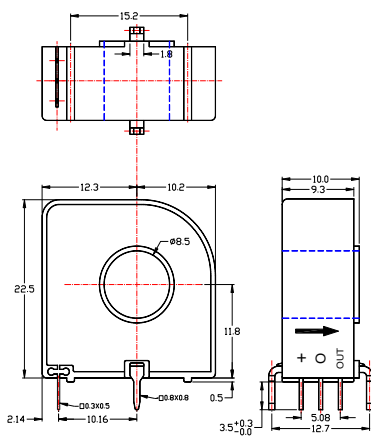
81 AKC-LSR508-1



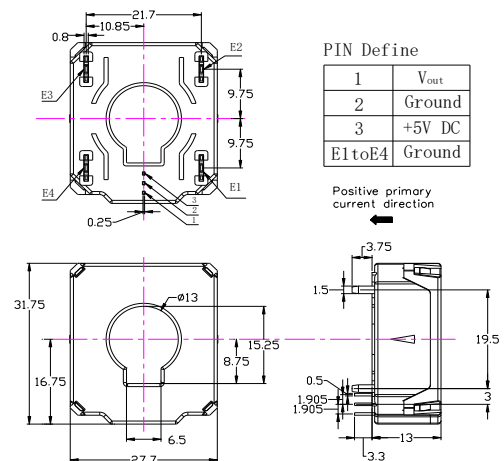
82 AKC-DT51



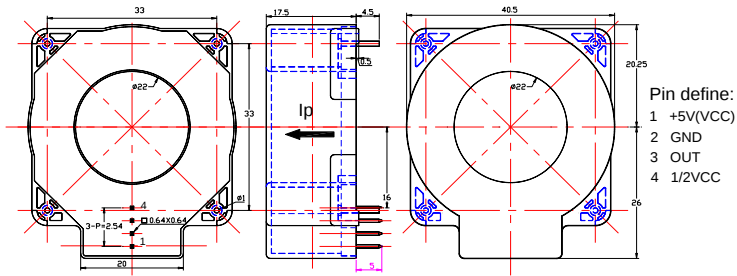
83 AKC-DT52



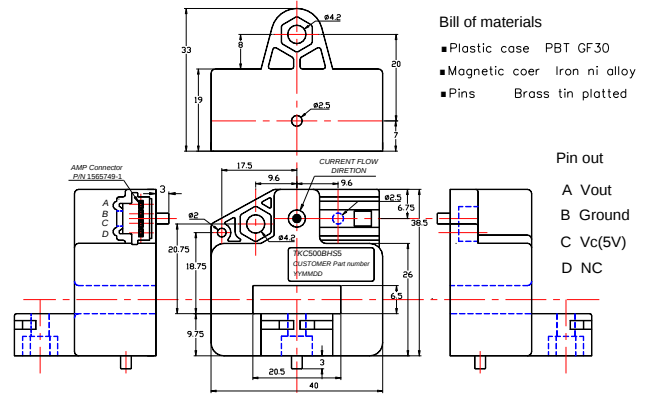
84 AKC-HC5F



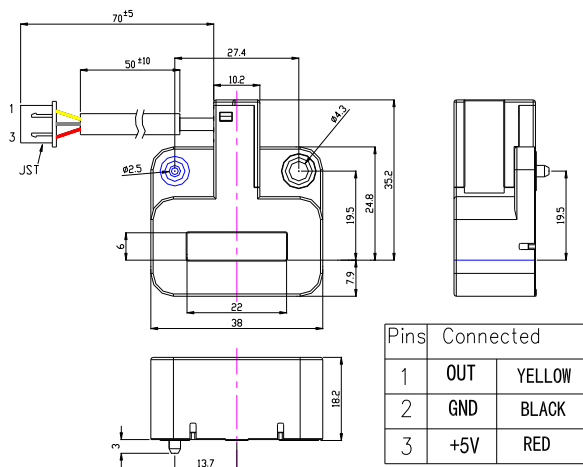
85 AKC-TF512



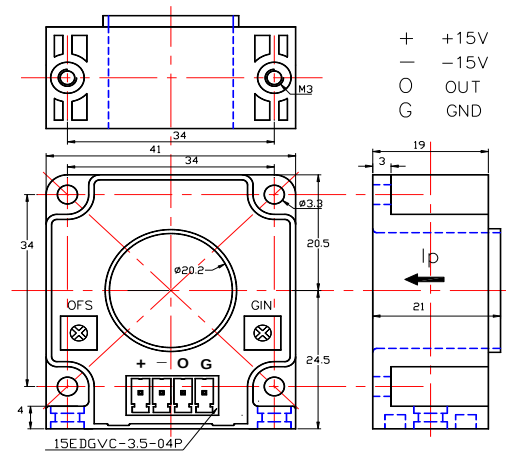
86 AKC-BHS52



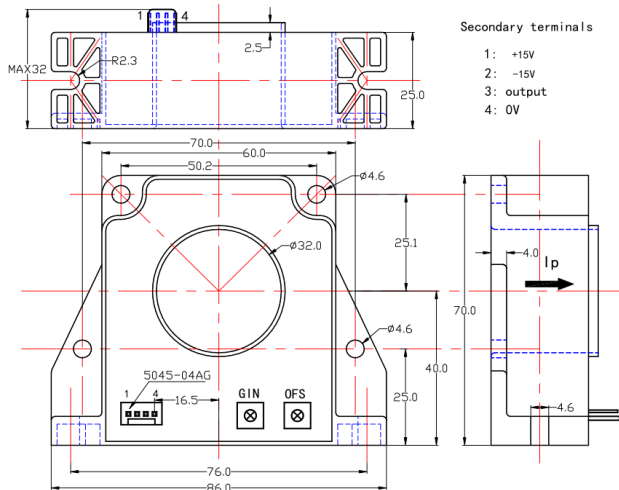
87 AKC-ASA52



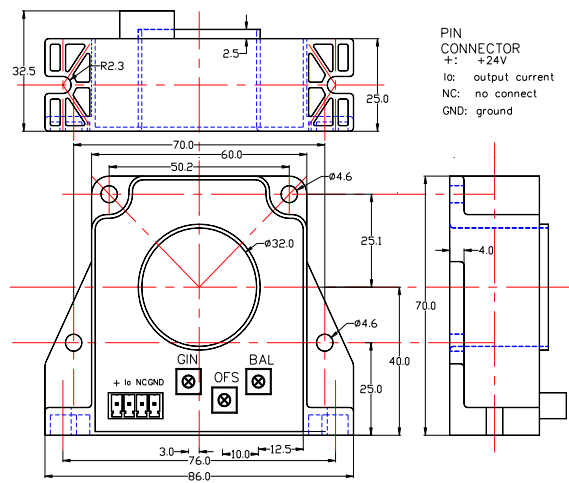
88 AKC-LTH



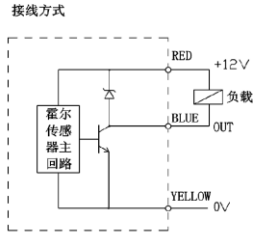
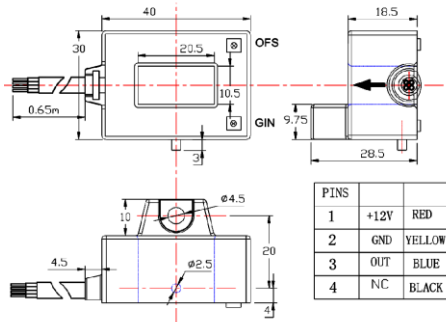
89 AKC-DHC



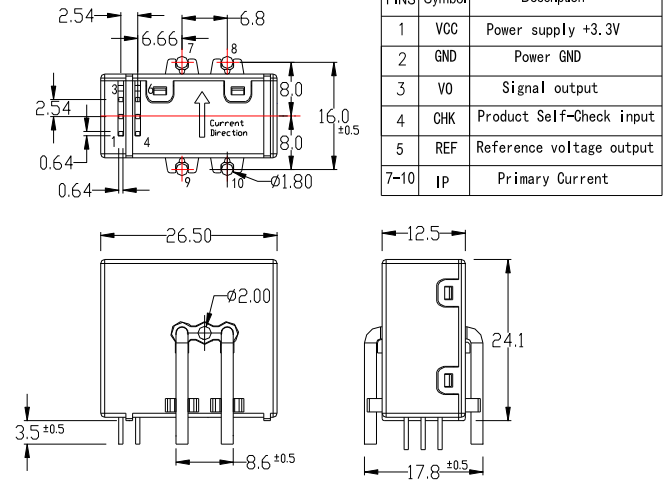
90 AKC-DHR420



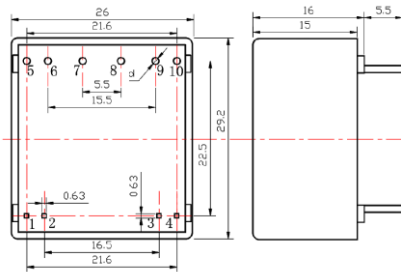
91 AKC-BRK12



92 ABC-RC512



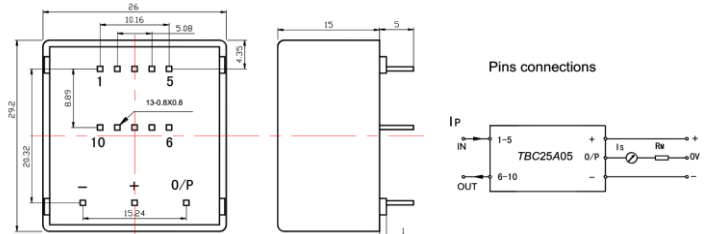
93 ABC-A02



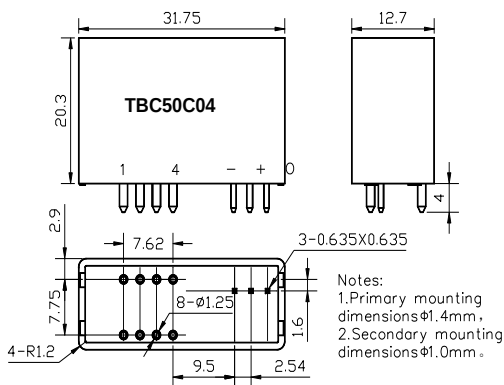
Terminal Pin Identification
1.....+15V
2.....-15V
3.....0V
4.....Output
5,6,7...primary input current(+)
8,9,10...primary input current(-)

Current	d	Connected
1 0.5A-3A	2-Φ1.4	5、10
2 5A、10A	2-Φ1.4	6、9
3 20A	4-Φ1.4	6-7、8-9

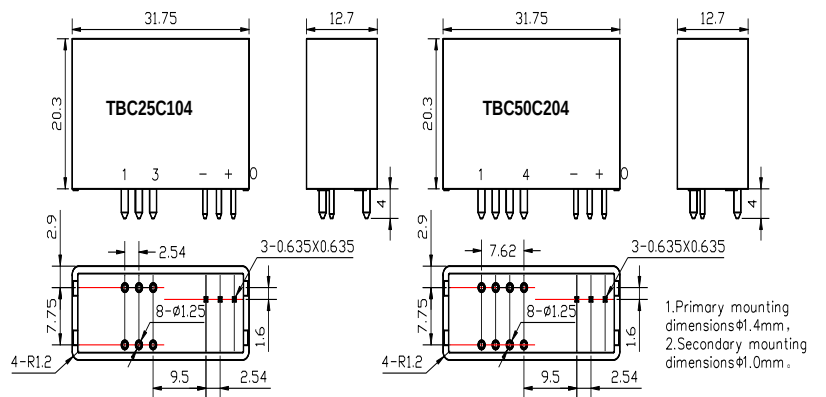
94 ABC-A05



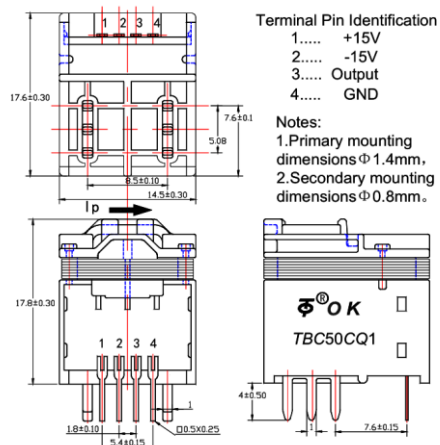
95 ABC25C04 / 50C04



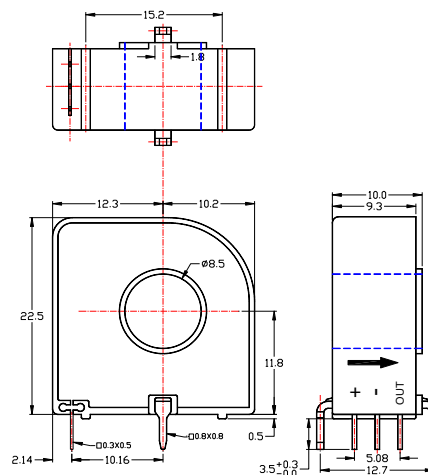
96 ABC25C104/50C204



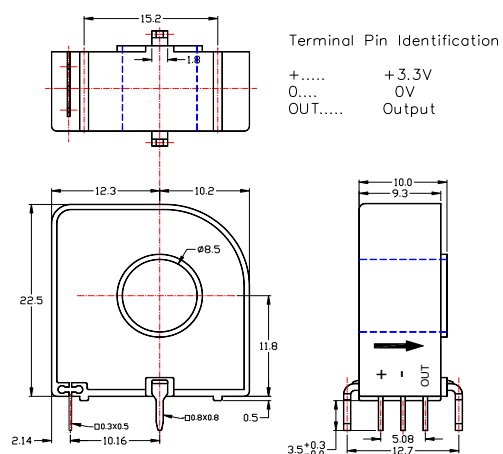
97 ABC-CQ1



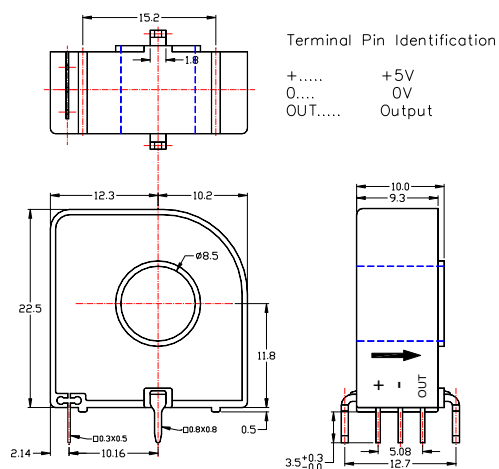
98 ABC-DT



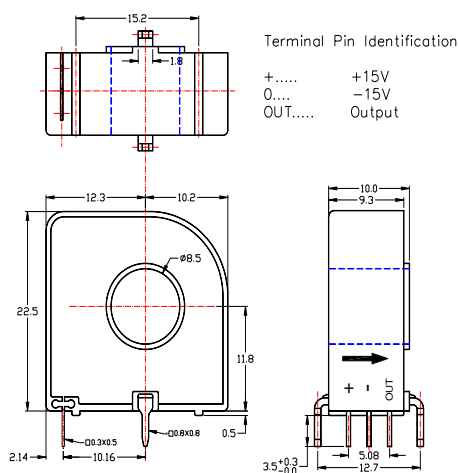
99 ABC-DT3.3



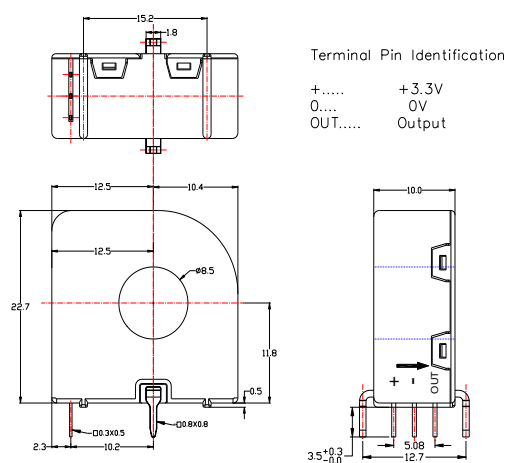
100 ABC-DT52



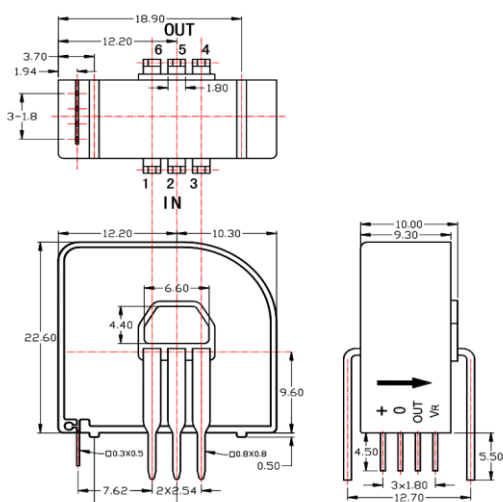
101 ABC-DT565



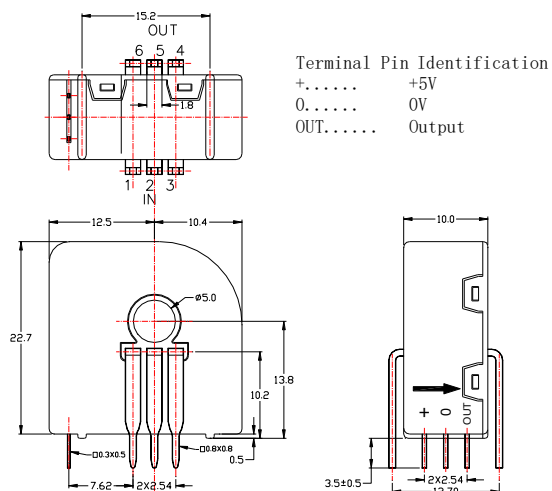
102 ABC-DHT



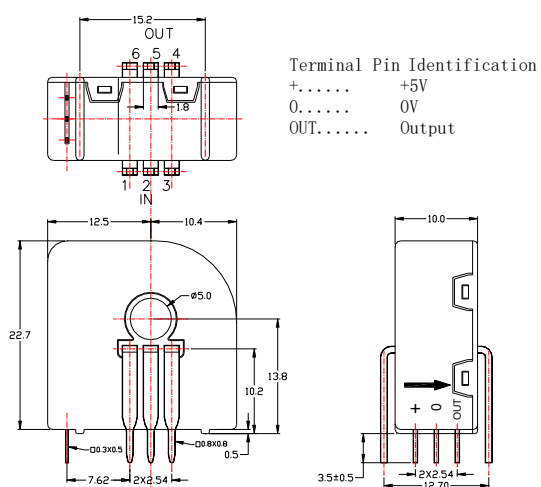
109 ABC-DSR3.3



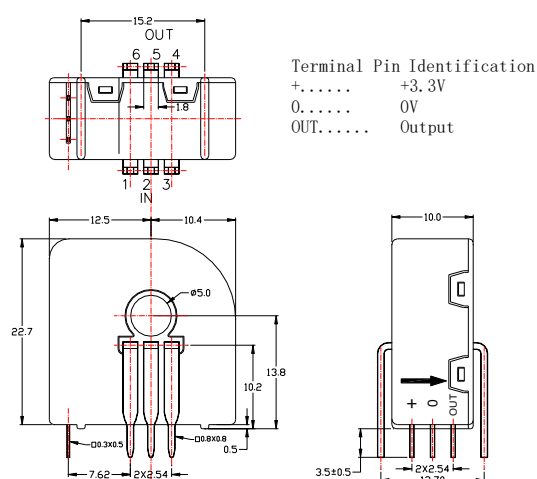
110 ABC-DHS5



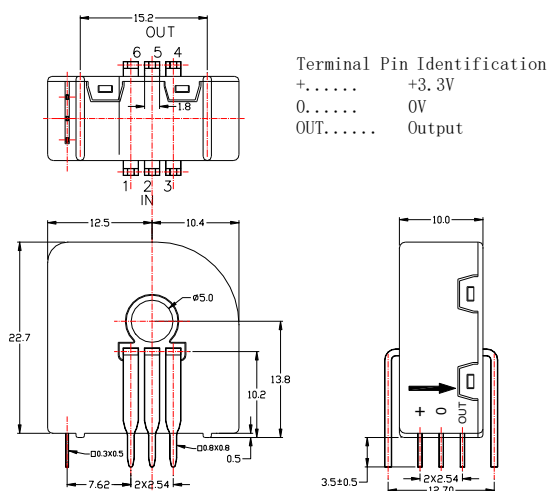
111 ABC-DHS52



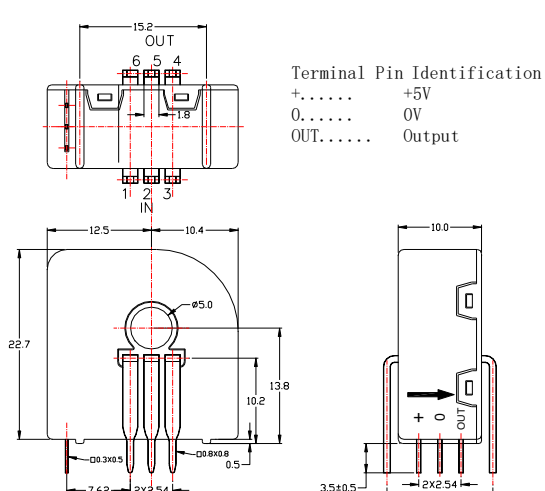
112 ABC-DHS3.3

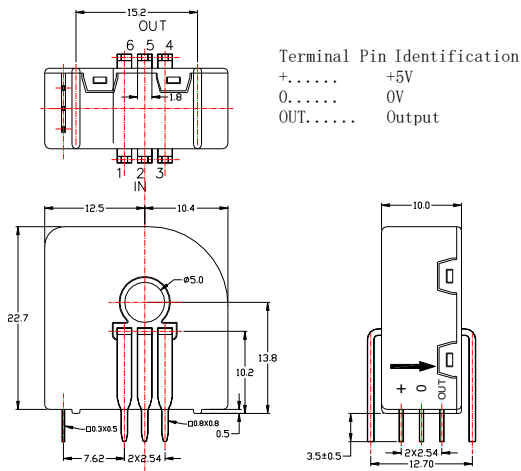
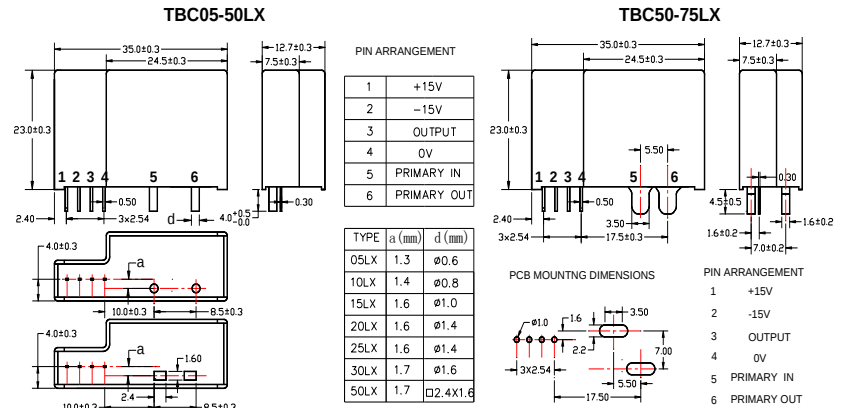
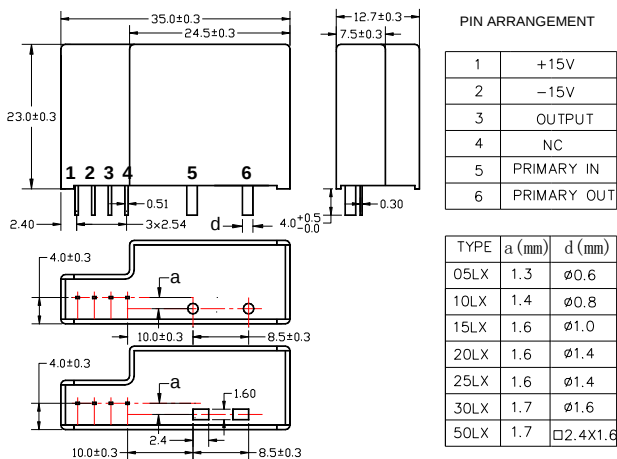
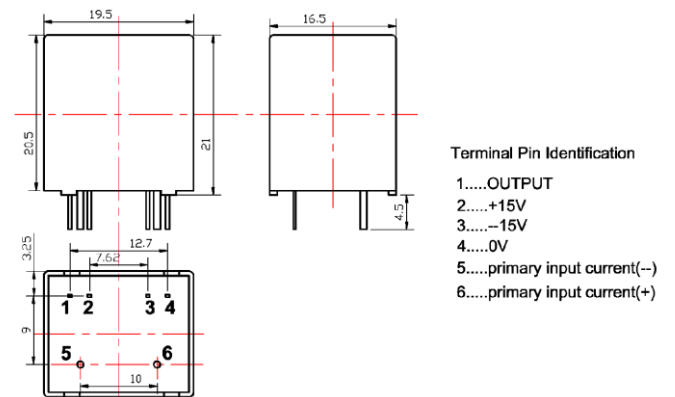
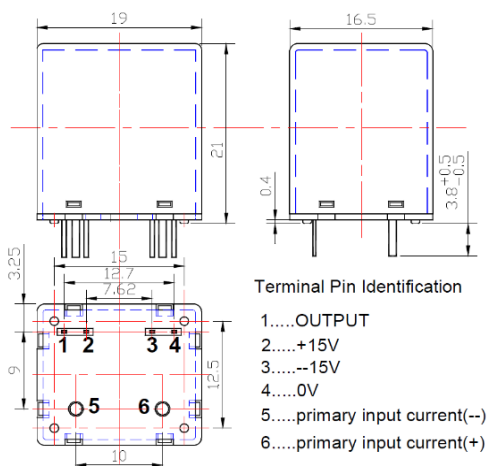
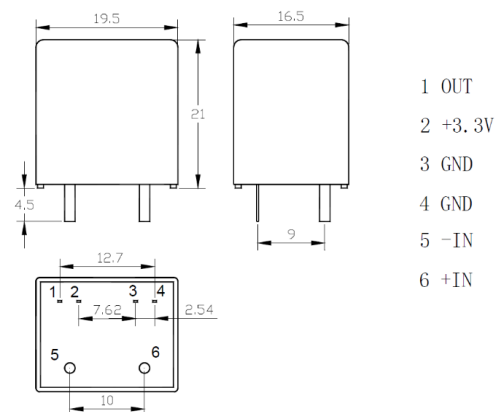


113 ABC-DHSR3.3

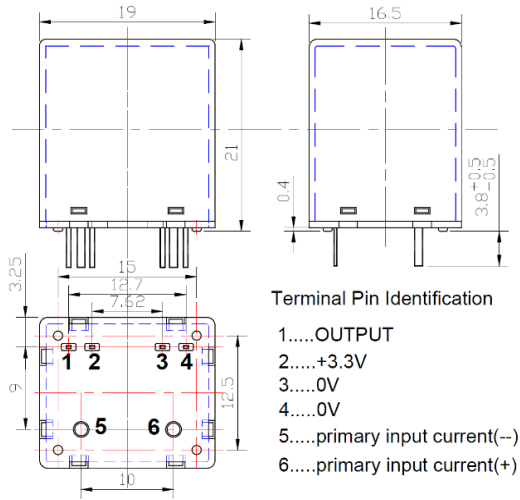


114 ABC-DHSR52

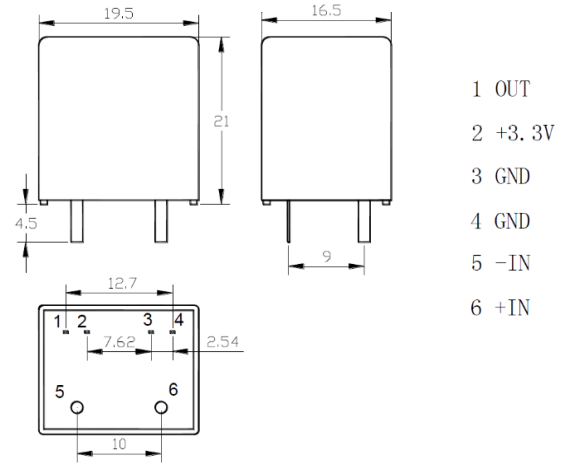


115 ABC-DHSR5

116 ABC-LXH

117 ABC-LXA

118 ABC-P

119 ABC-PH
TBC03-30PH

120 ABC-PS3.3


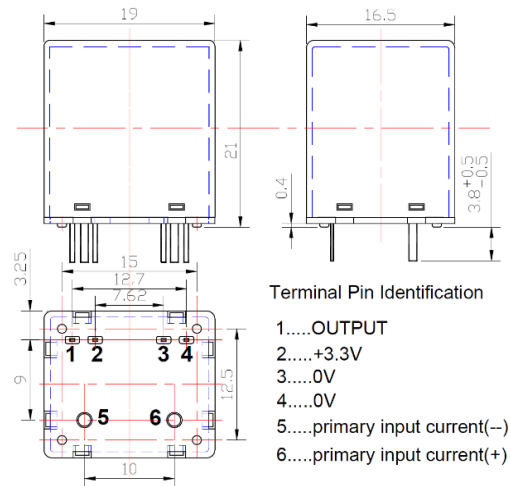
121 ABC-PHS3.3



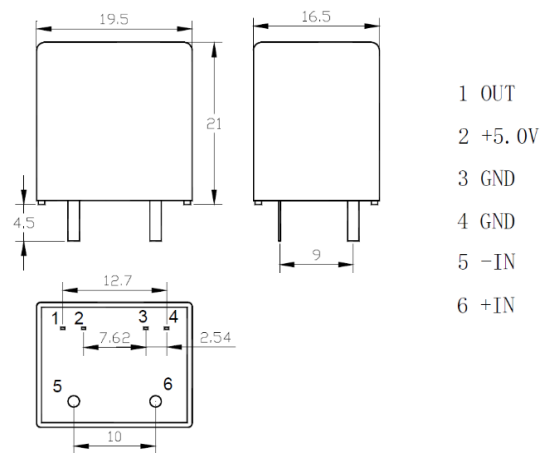
122 ABC-PS3.3T



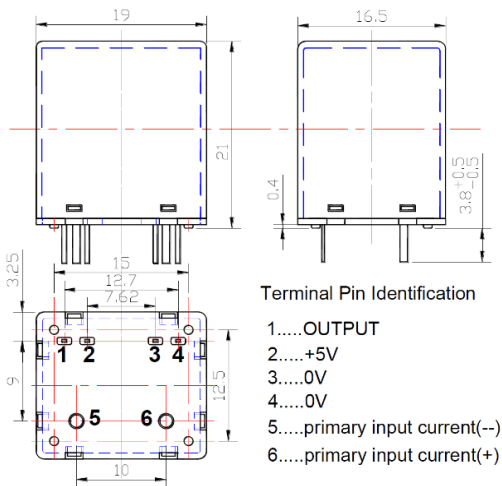
123 ABC-PHS3.3T



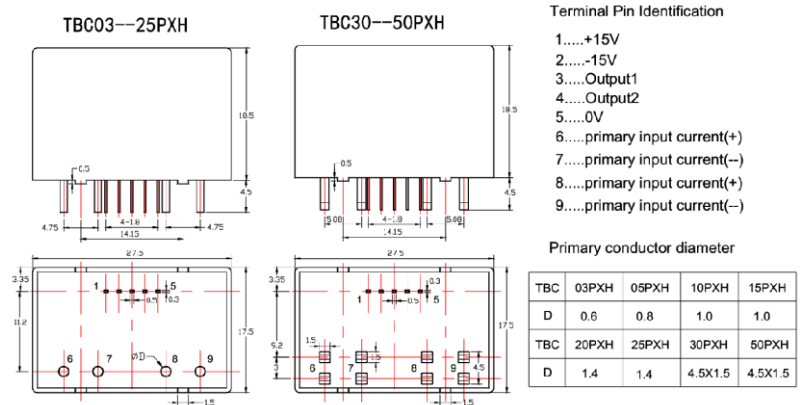
124 ABC-PS5



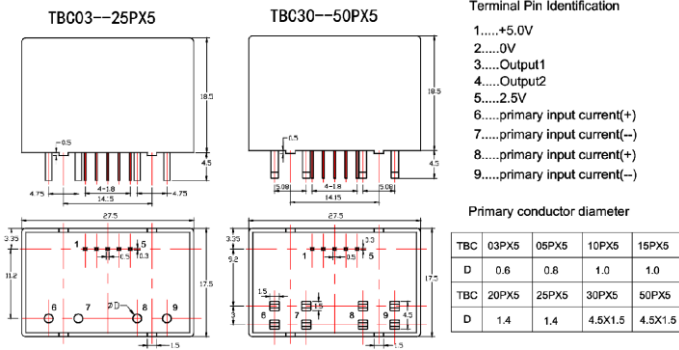
125 ABC-PHS5



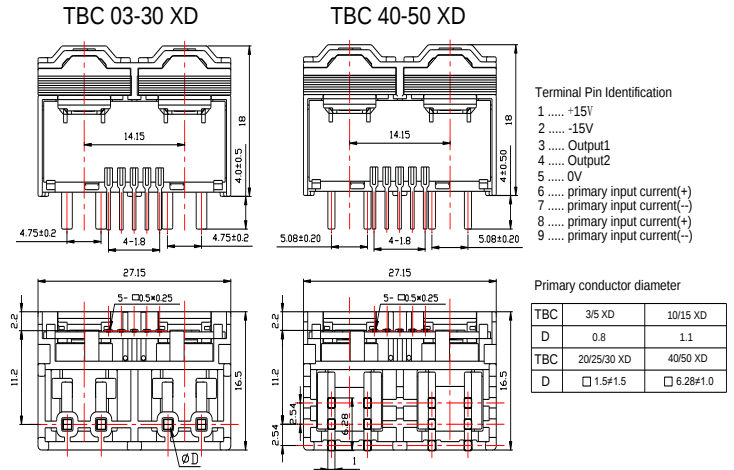
126 ABC-PXH



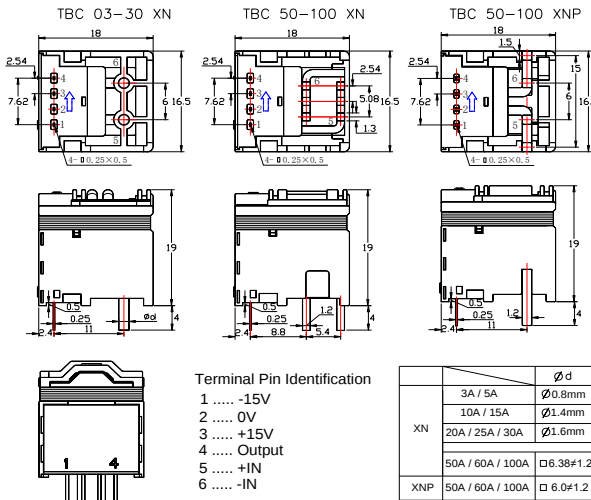
127 ABC-PX5



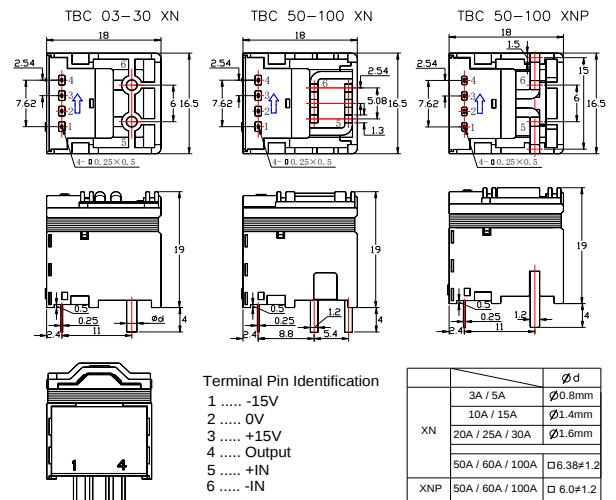
128 ABC-XD



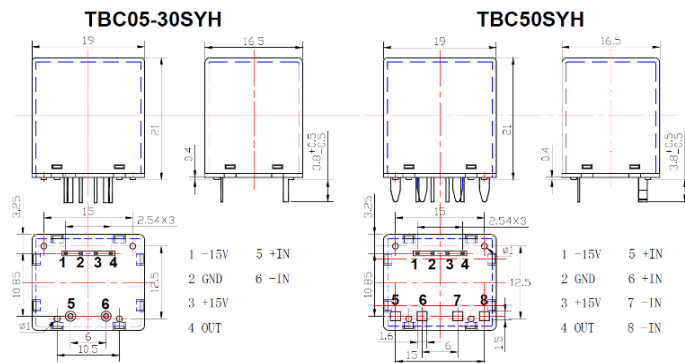
129 ABC-XN



130 ABC-XNP



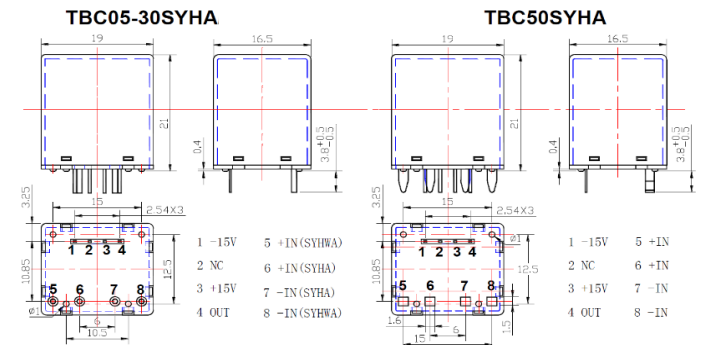
131 ABC-SYH



Remarks:

1. All dimensions are in mm.
2. Secondary pin size and tolerance: width:0.5±0.1mm;thickness:0.25±0.05mm
3. General tolerance ±1mm

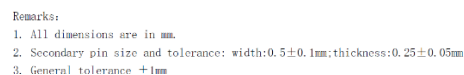
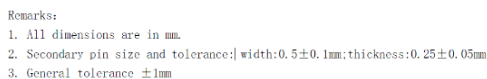
132 ABC-SYHA



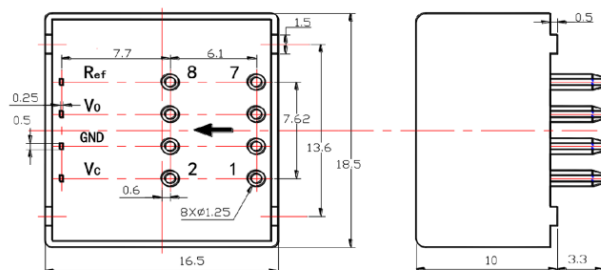
Remarks:

1. All dimensions are in mm.
2. Secondary pin size and tolerance: width:0.5±0.1mm;thickness:0.25±0.05mm
3. General tolerance ±1mm.

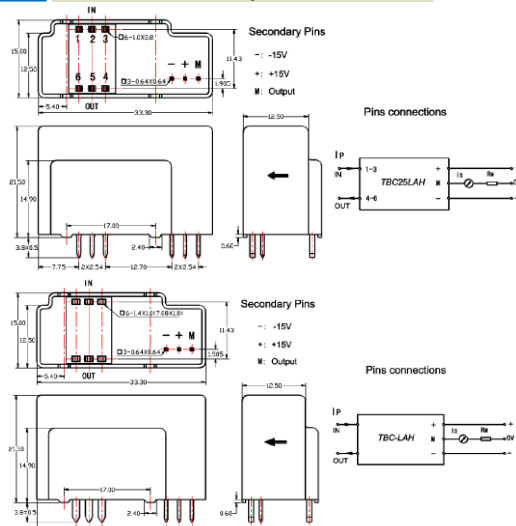
134 ABC-SYH565



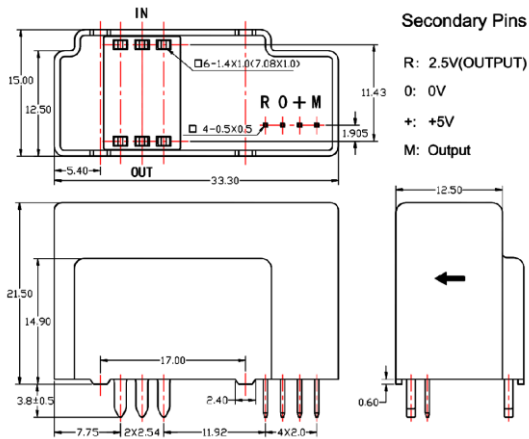
136 ABC-HXS51



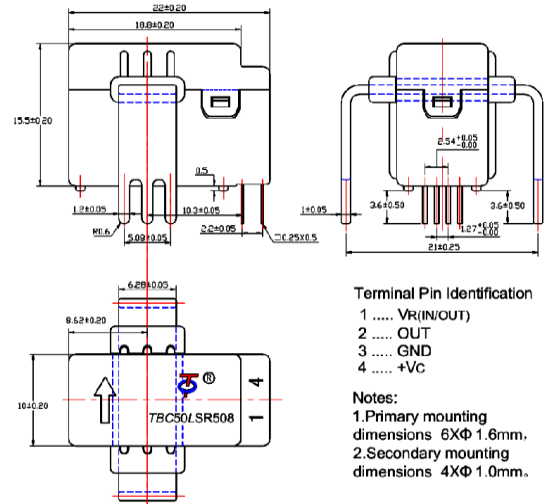
138 ABC-25LAH/50LAH



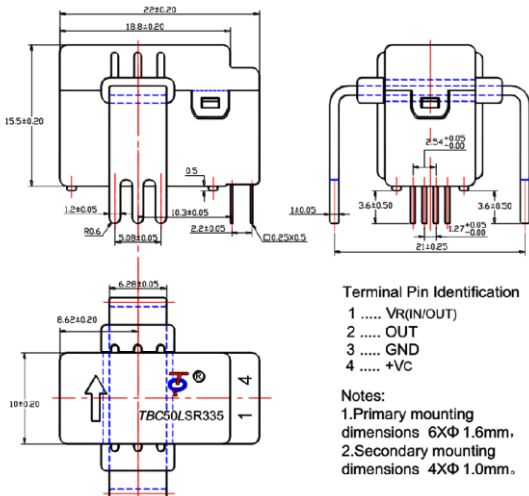
139 ABC-LAS5



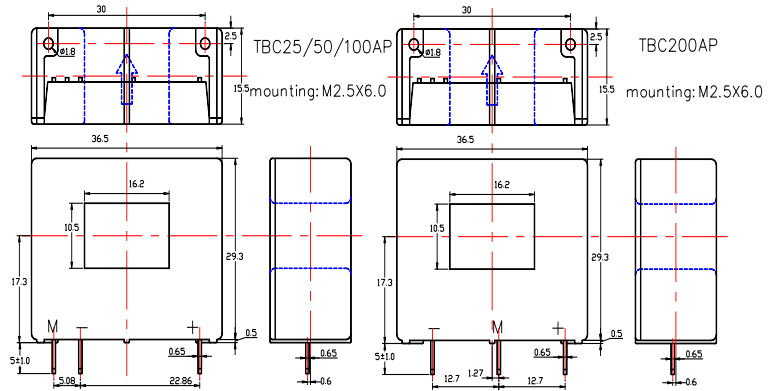
140 ABC-LSR508



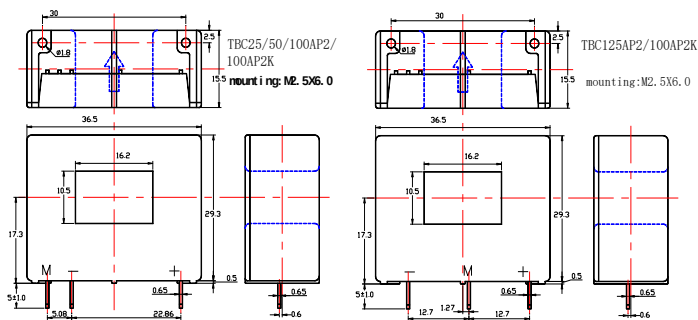
141 ABC-LSR335



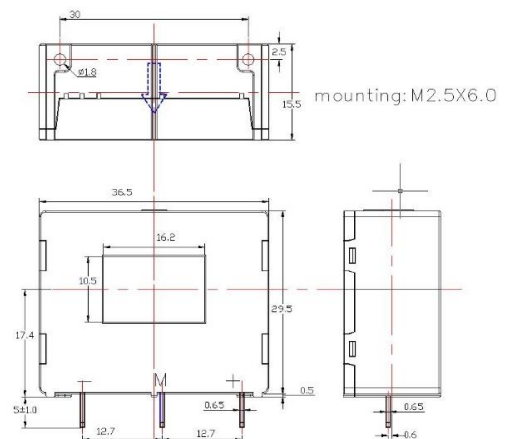
142 ABC-AP



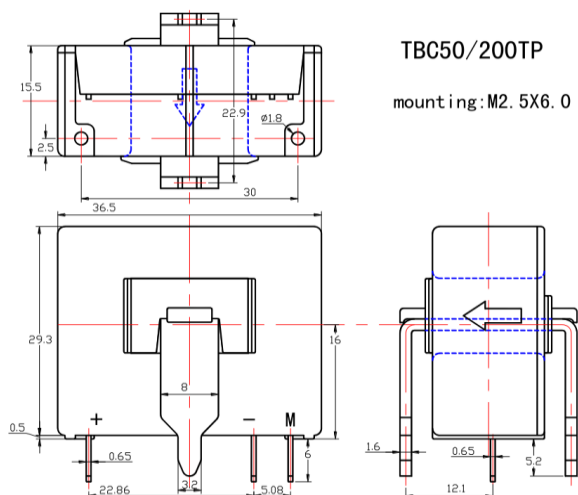
143 ABC-AP2



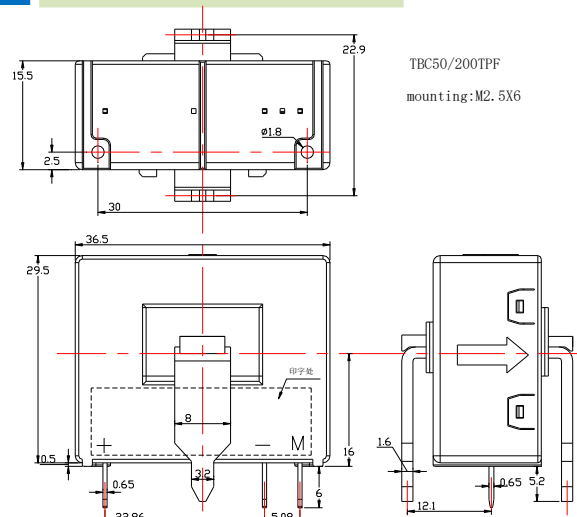
144 ABC-APF



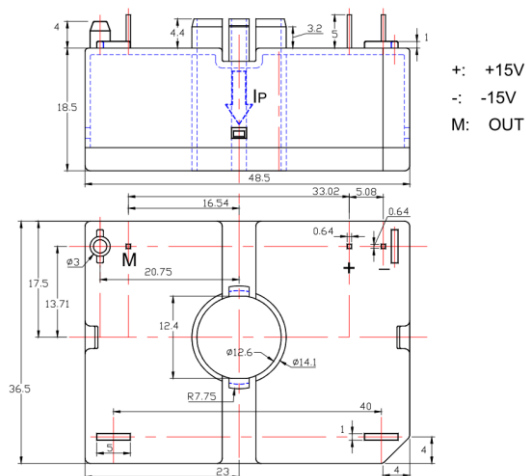
145 ABC-TP



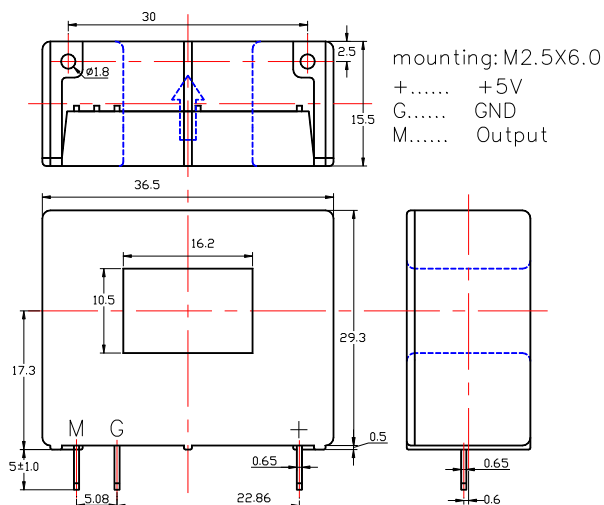
146 ABC-TPF



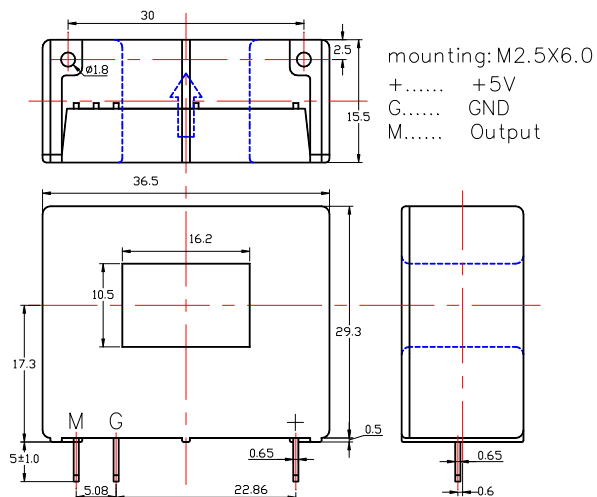
147 ABC-APT



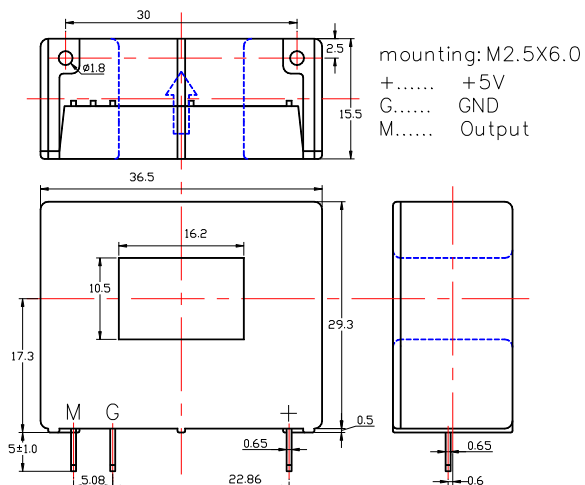
148 ABC-APS51



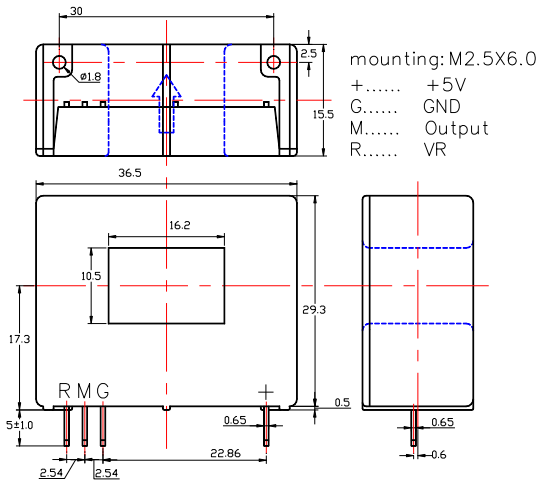
149 ABC-APS565



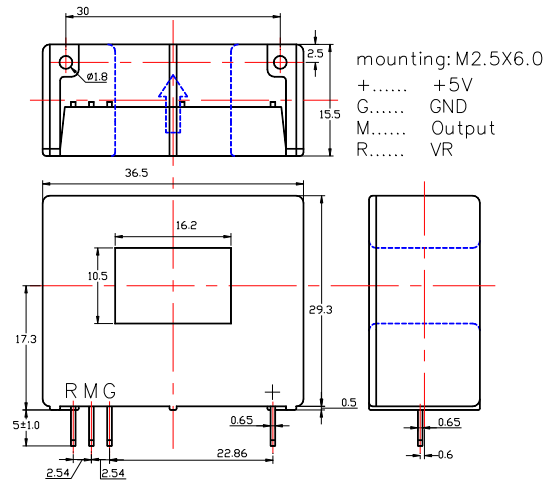
150 ABC-APS52



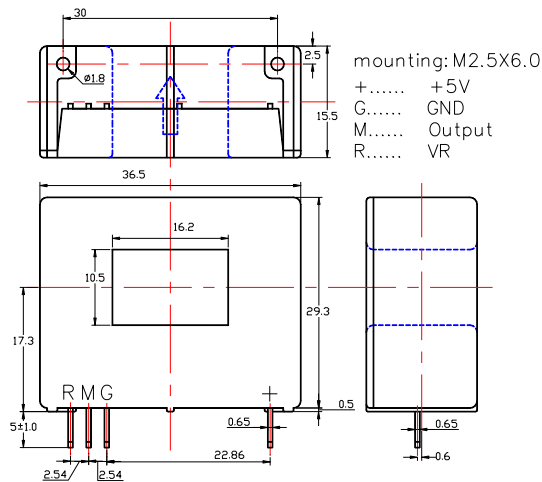
151 ABC-APSR51



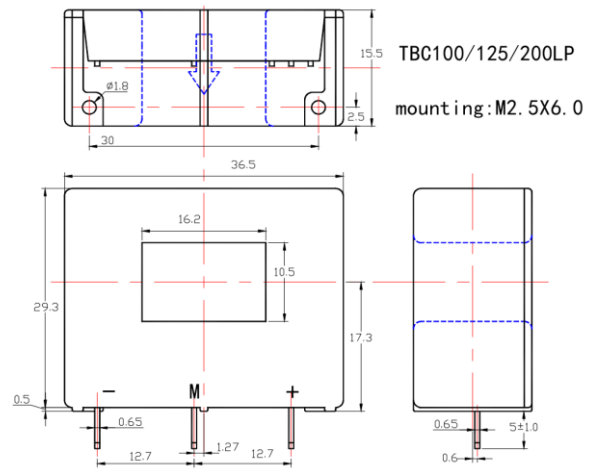
152 ABC-APSR565



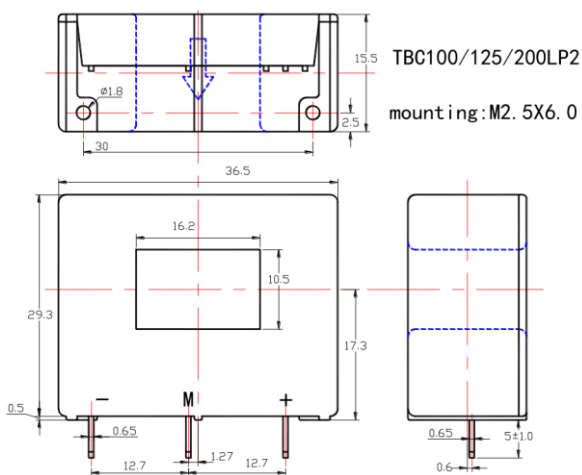
153 ABC-APSR52



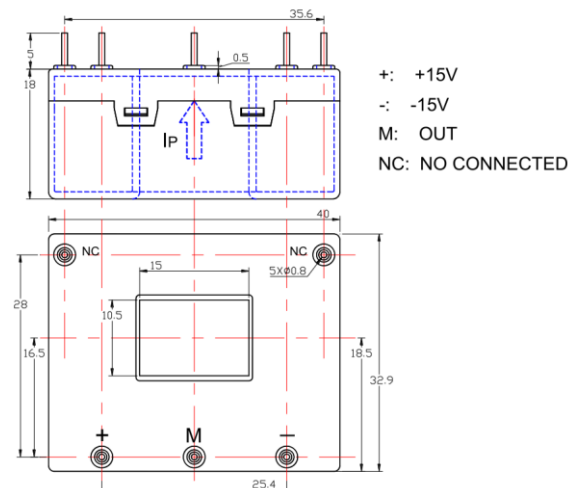
154 ABC-LP



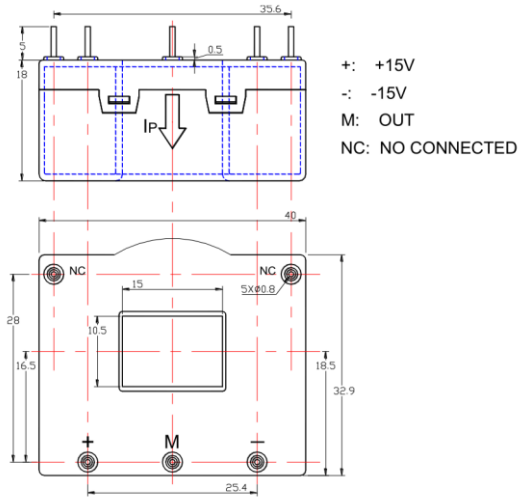
155 ABC-LP2



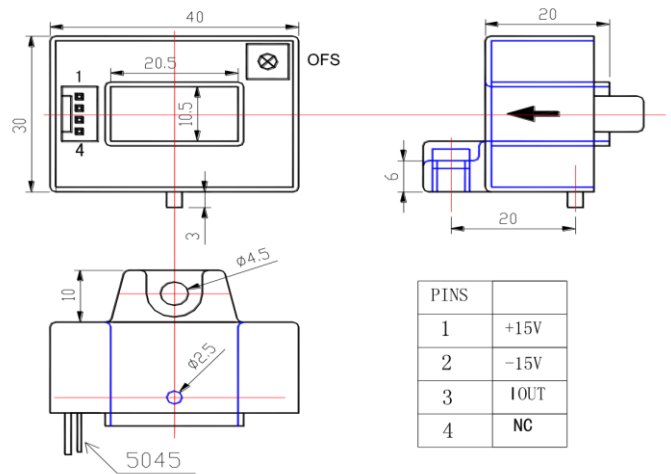
156 ABC-LPT



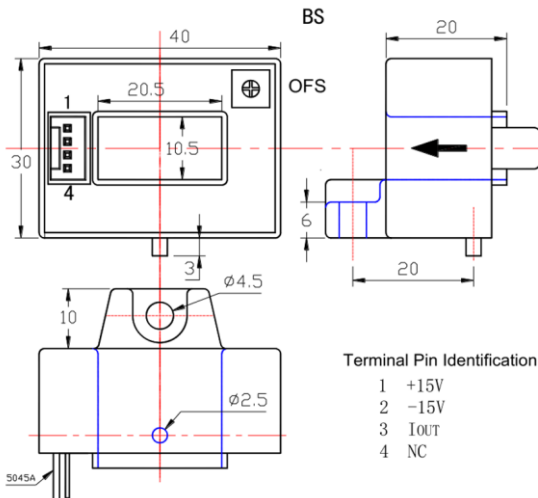
157 ABC-LPT-1



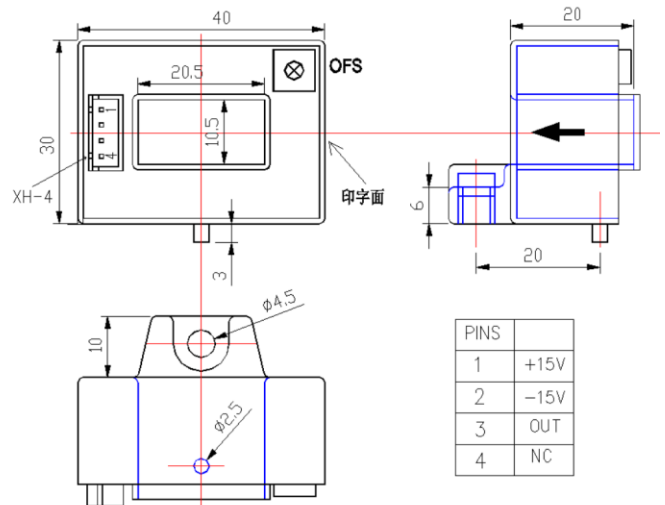
158 ABC400BST



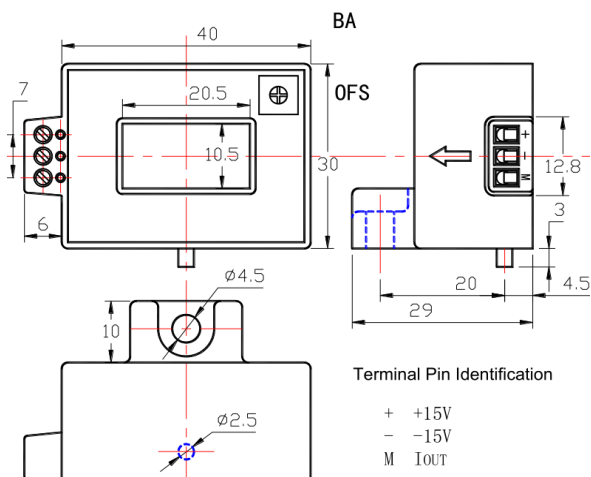
159 ABC-BS



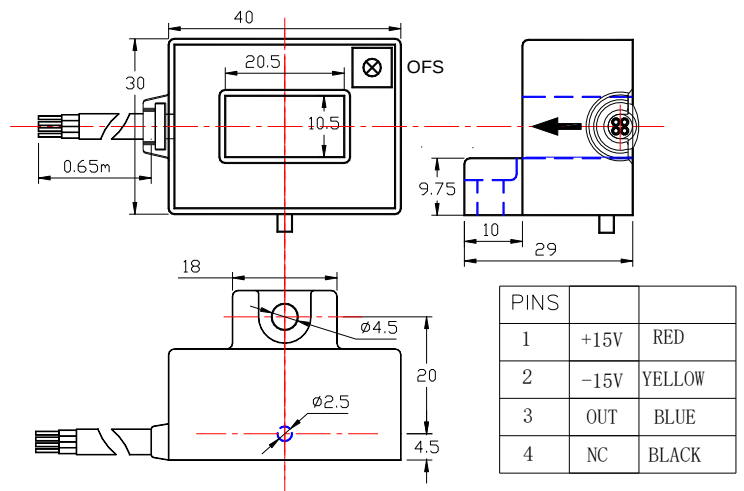
160 ABC-BSW



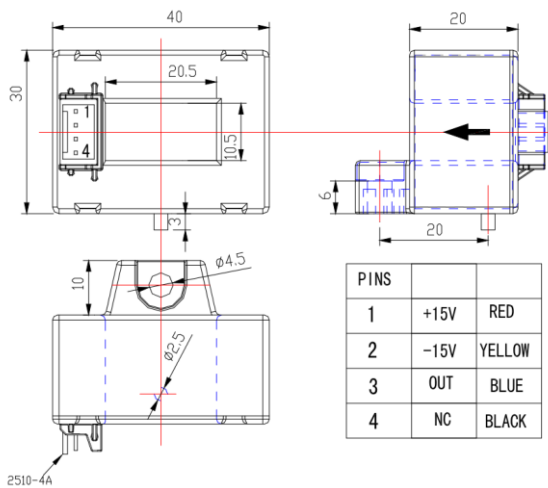
161 ABC-BA



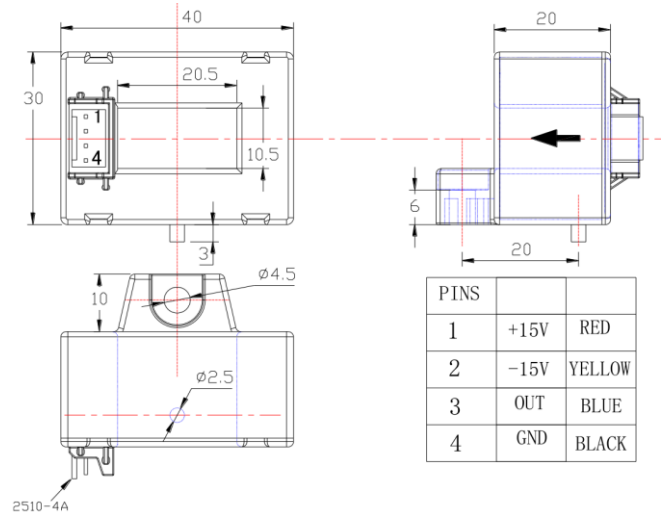
162 ABC-BR



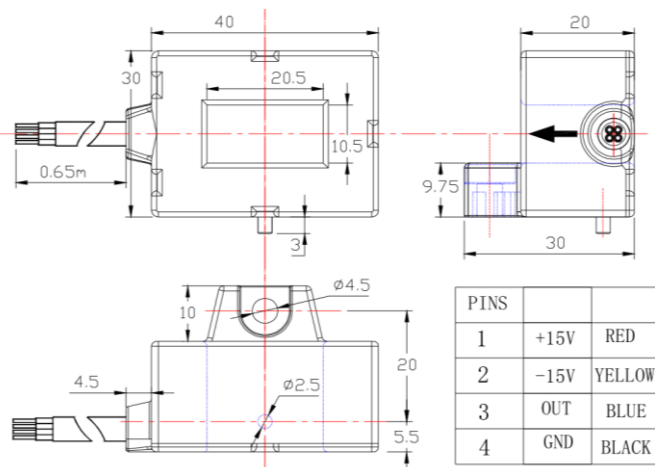
163 ABC-BTS



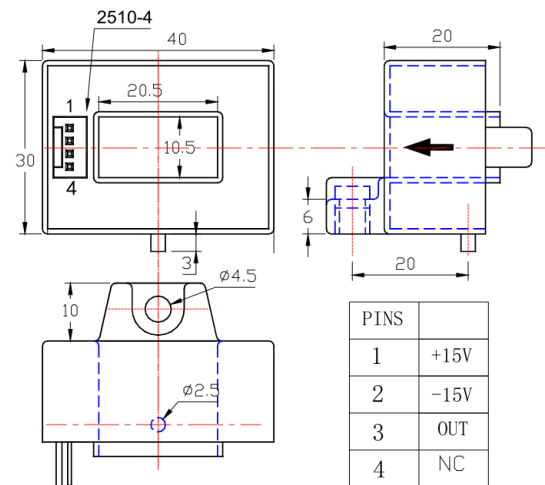
164 ABC-BTS4V



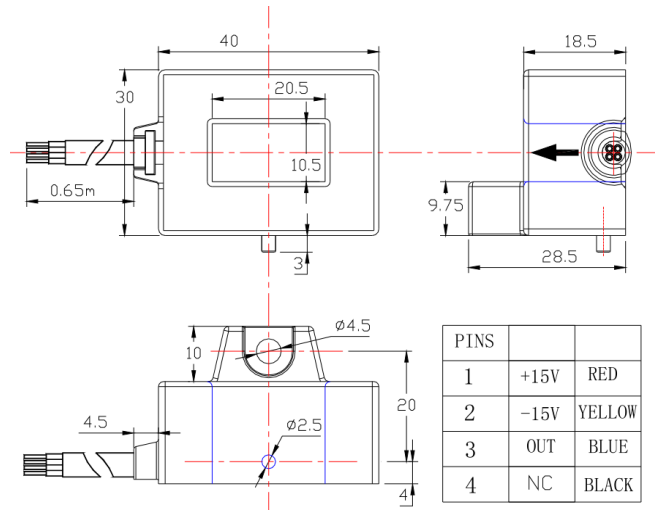
165 ABC-BTR



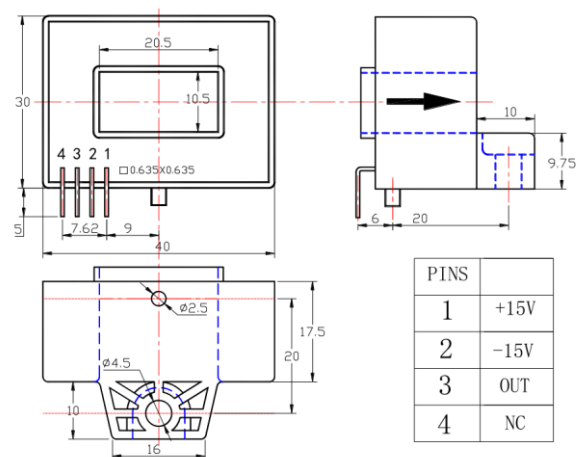
166 ABC-BXS



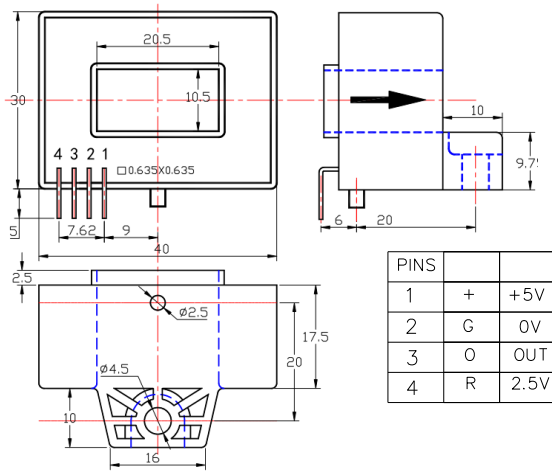
167 ABC-BXR



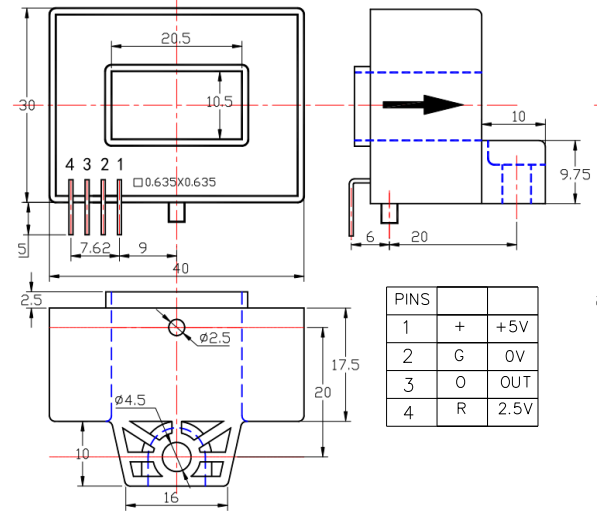
168 ABC-BP



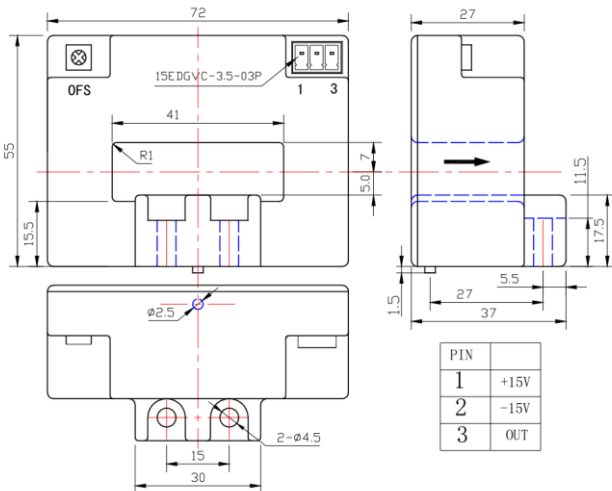
169 ABC-BPR51



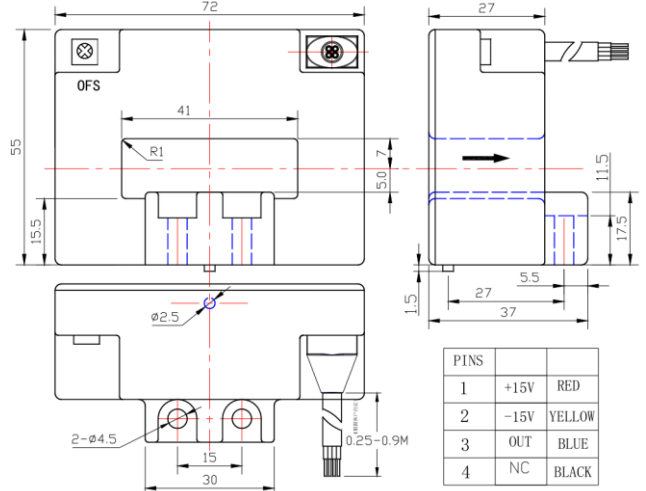
170 ABC-BPR565



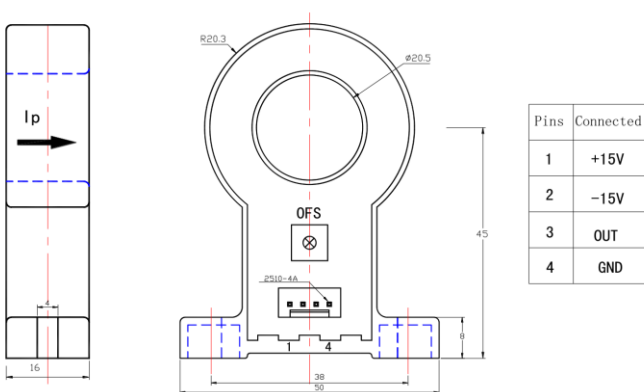
171 ABC-F



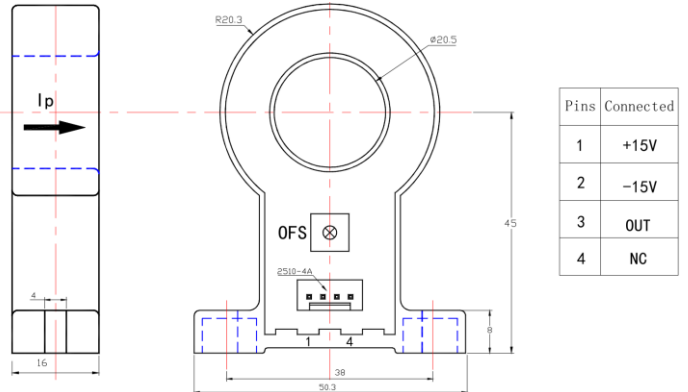
172 ABC-FR



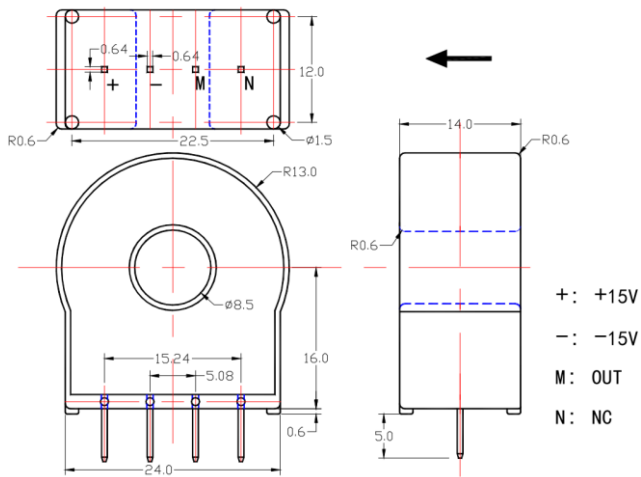
173 ABC-E



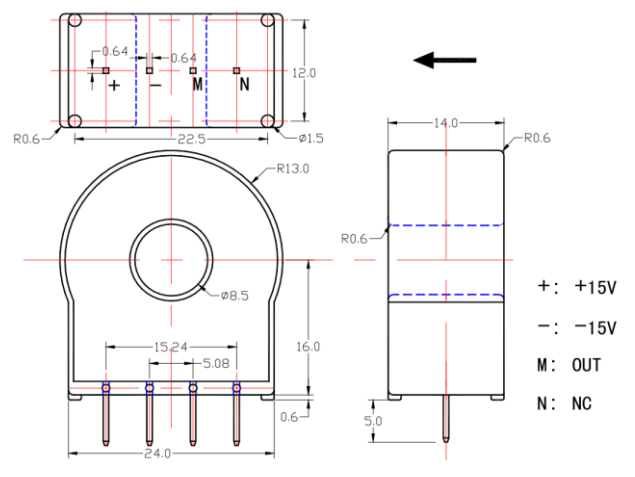
174 ABC-EMA



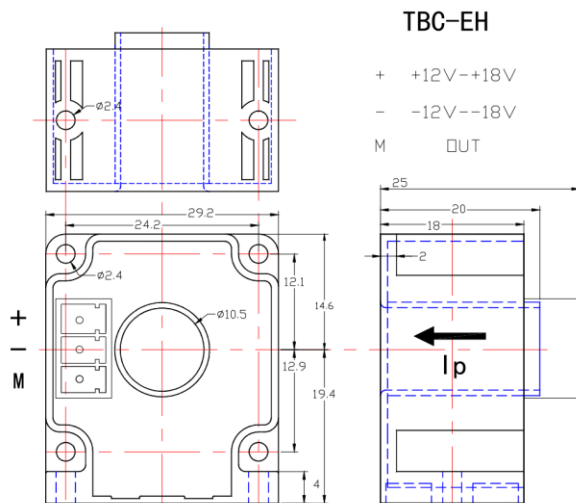
175 ABC-ECH



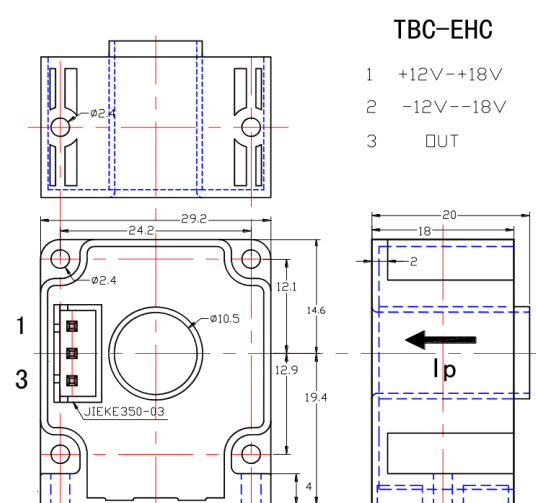
176 ABC-EC



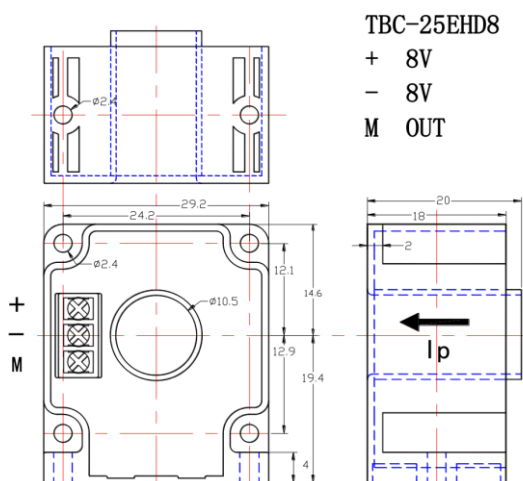
177 ABC-EH



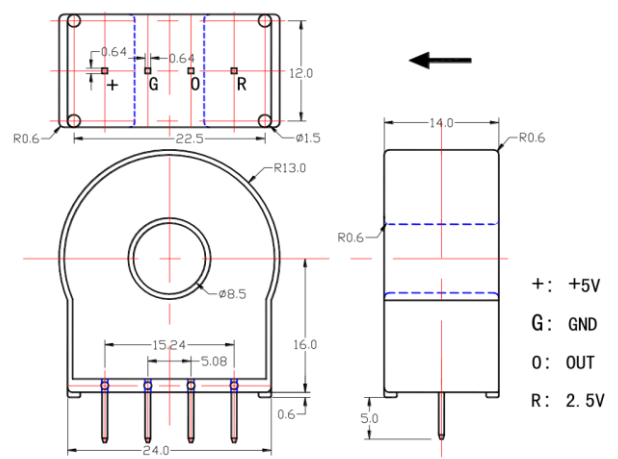
178 ABC-EHC



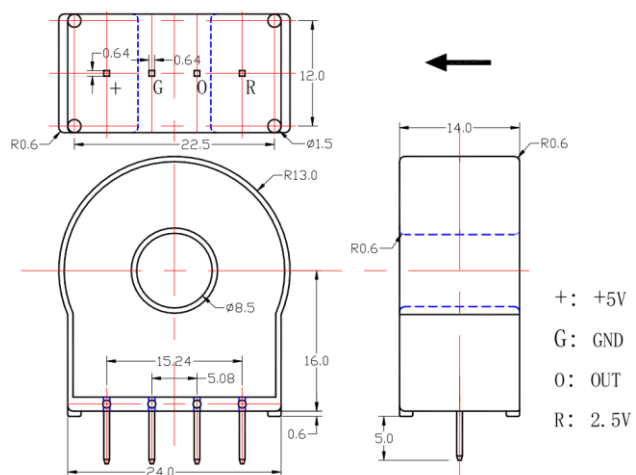
179 ABC-EHD8



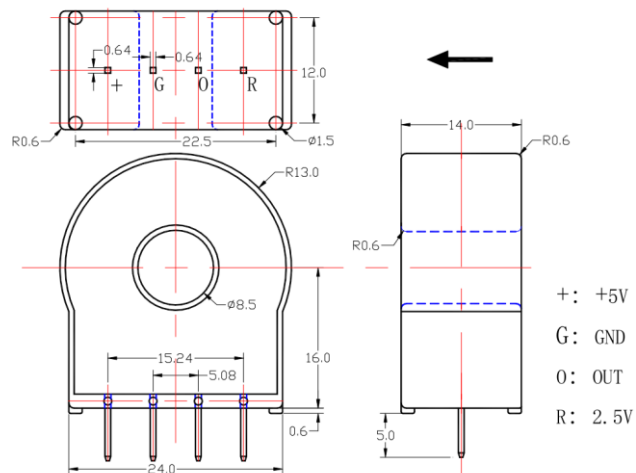
180 ABC-ES5



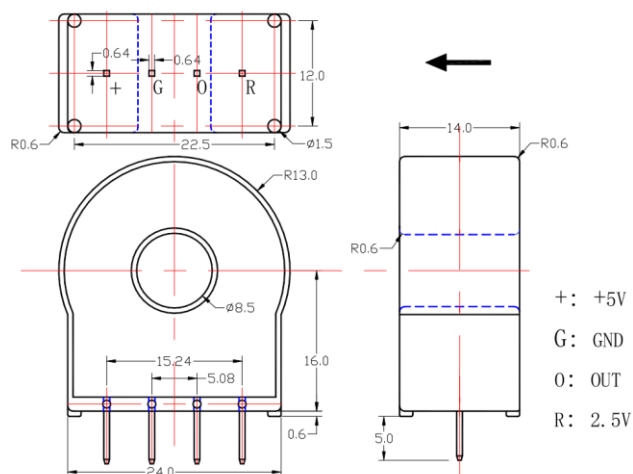
181 ABC-ECS5



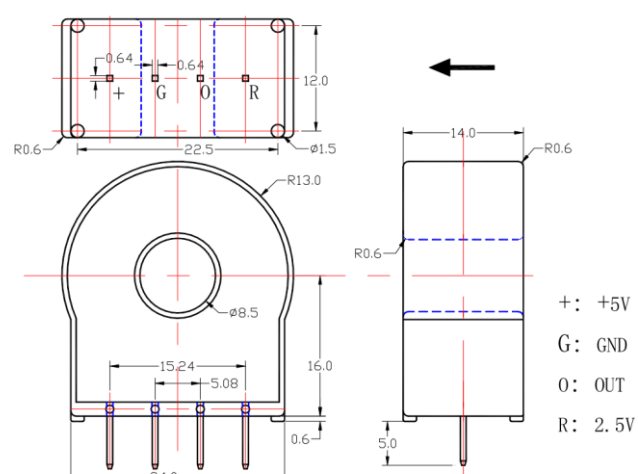
182 ABC-ECS52



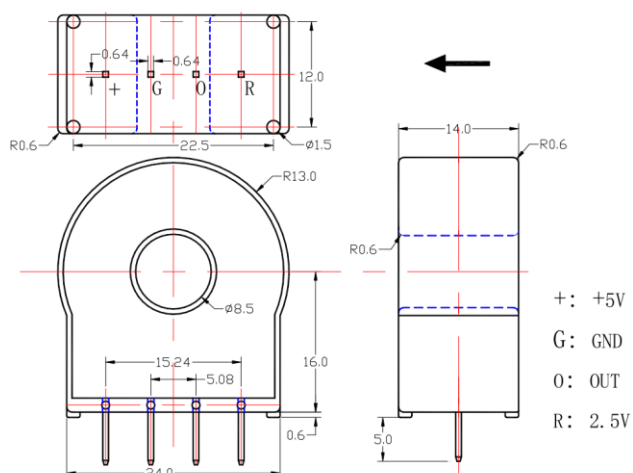
183 ABC-ECS565



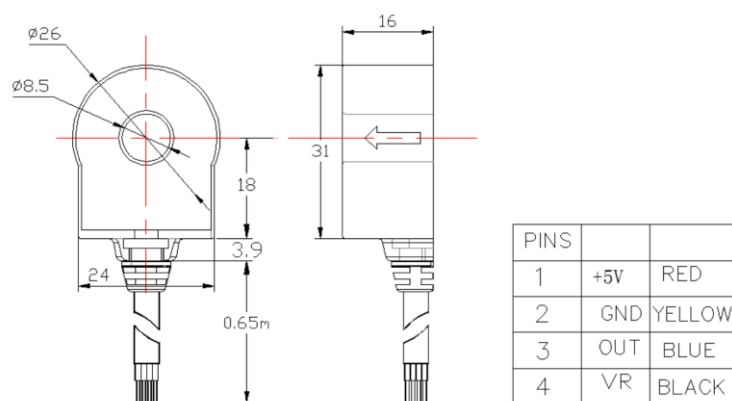
184 ABC-ES52



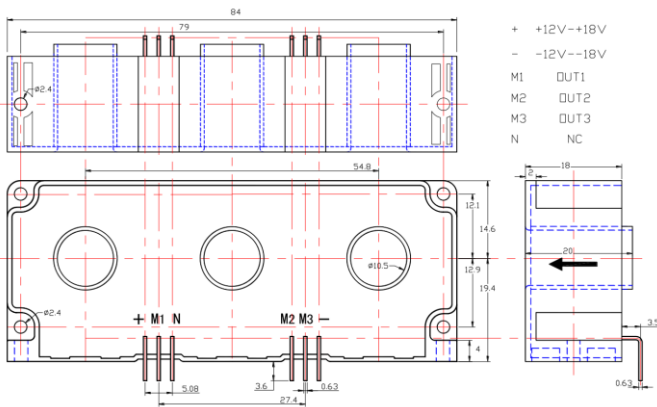
185 ABC-ES565



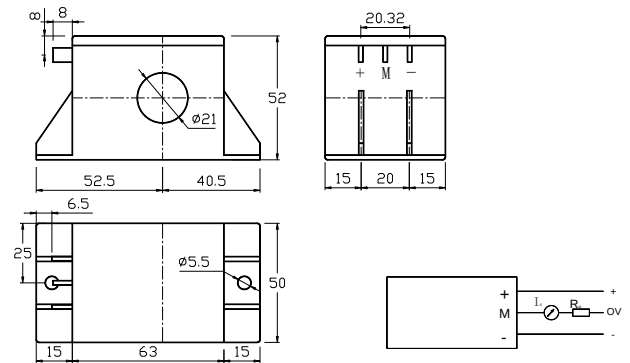
186 ABC-ECS5R



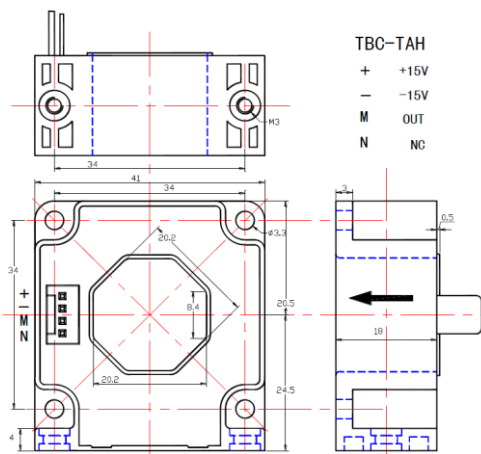
187 ABC-EP3



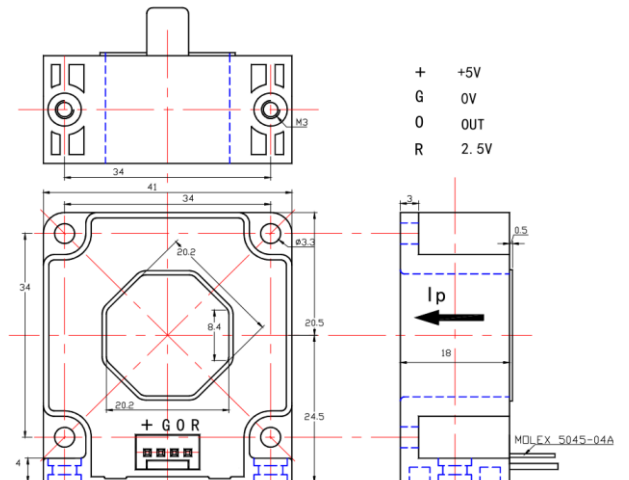
188 ABC-U



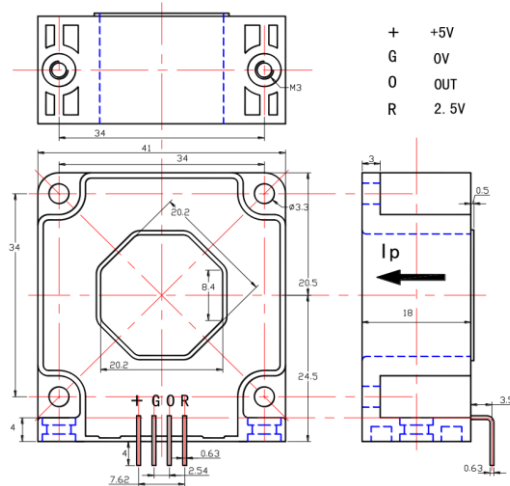
189 ABC-TAH



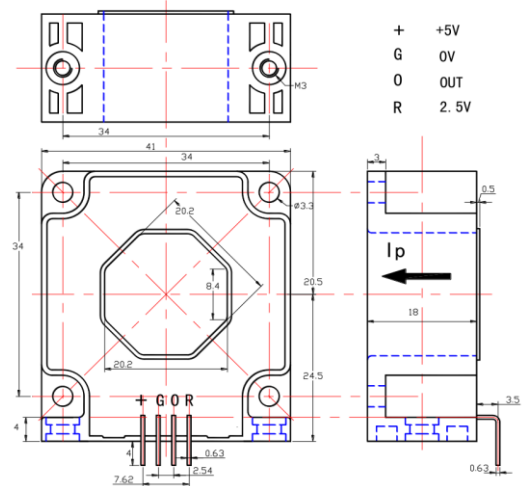
190 ABC-TAS51



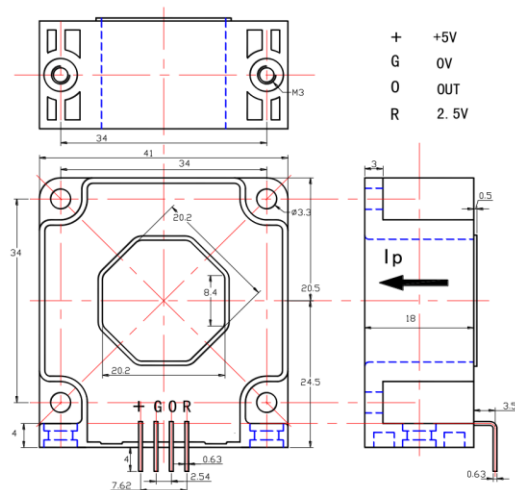
191 ABC-TAS5



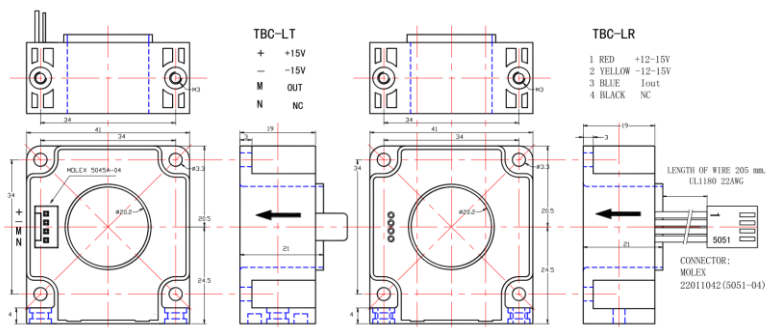
192 ABC-TAS52



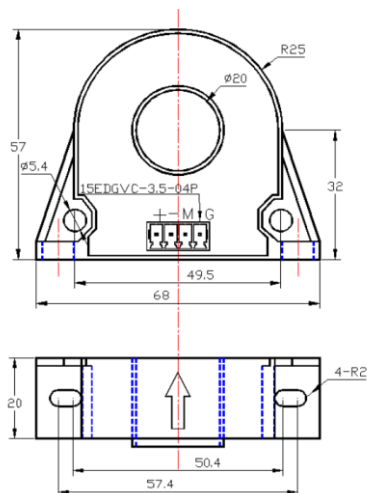
193 ABC-TAS565



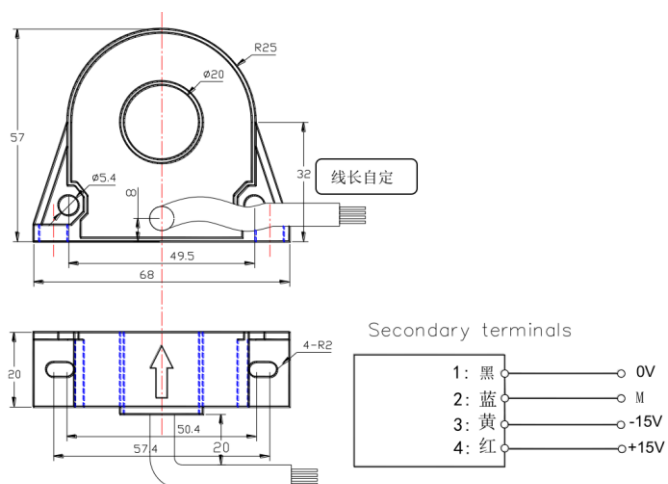
194 ABC-LT TBC-LR



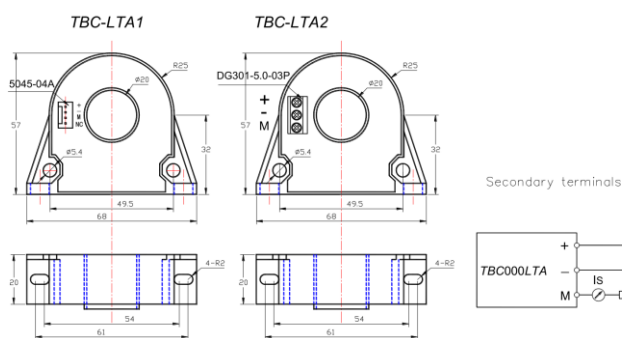
195 ABC-LTA5V-1



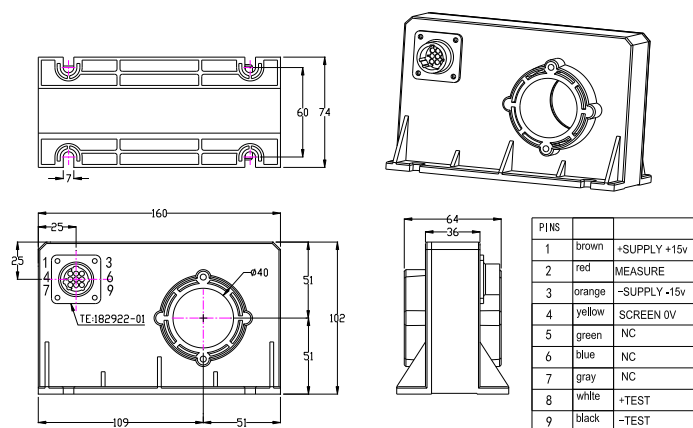
196 ABC-LTAR5V



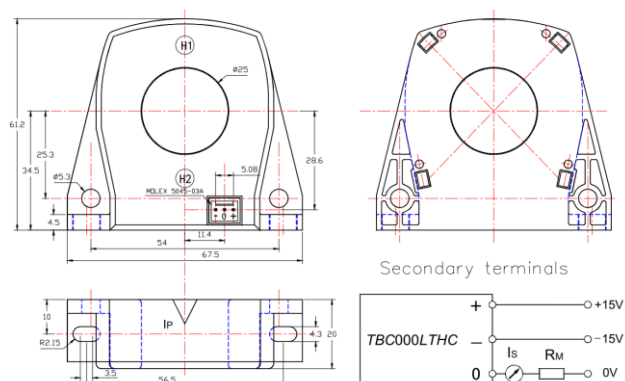
197 ABC-LTA1 TBC-LTA2



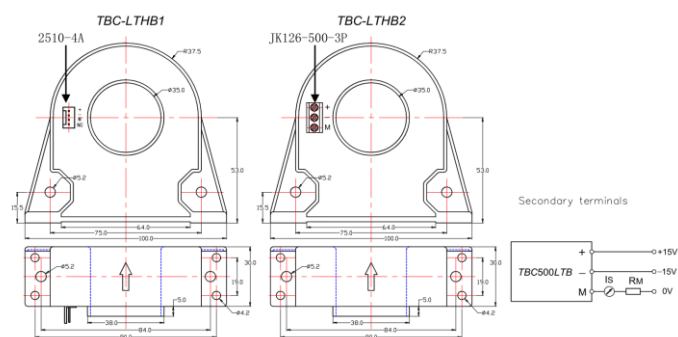
198 ABC-SP



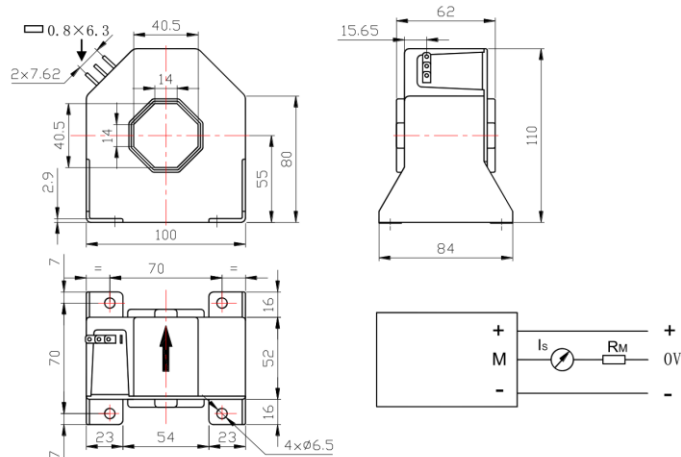
ABC-LTHC



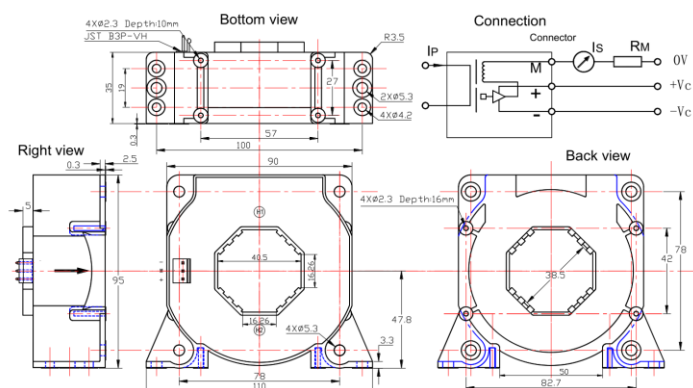
ABC-LTHB1 ABC-LTHB2



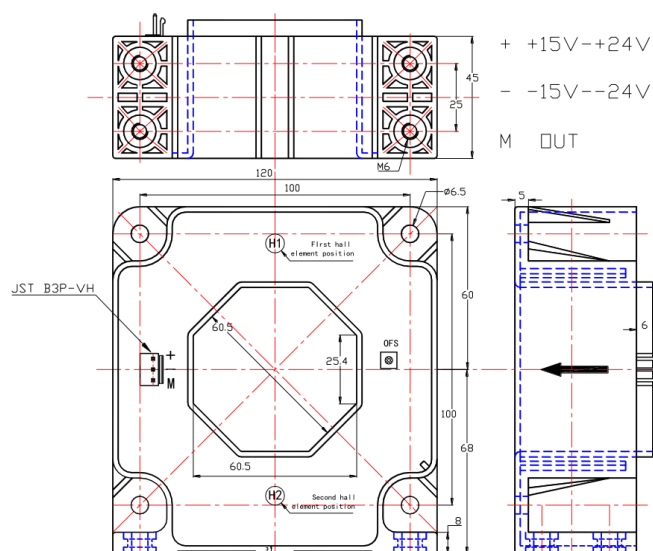
ABC-SH



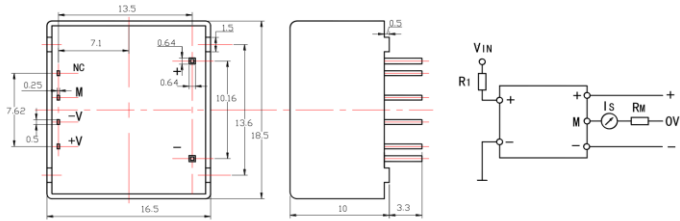
206 ABC1000LFB



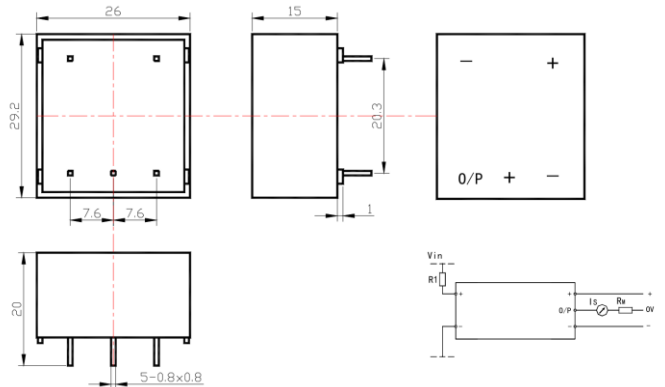
208 ABC2000LFB



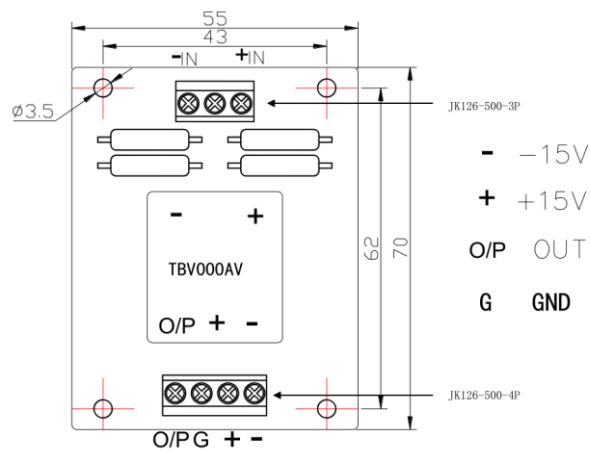
209 ABV10/20X



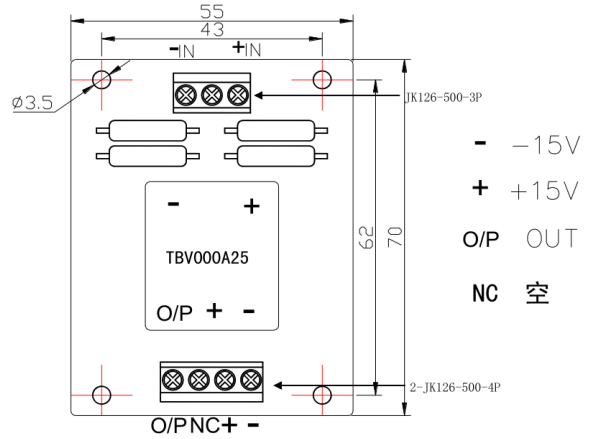
210 ABV5/25A ABV10/25A



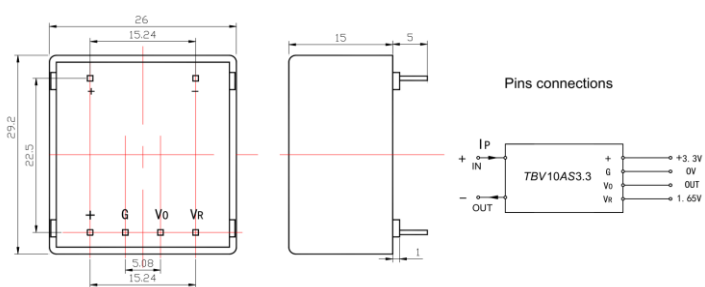
211 ABV-AV



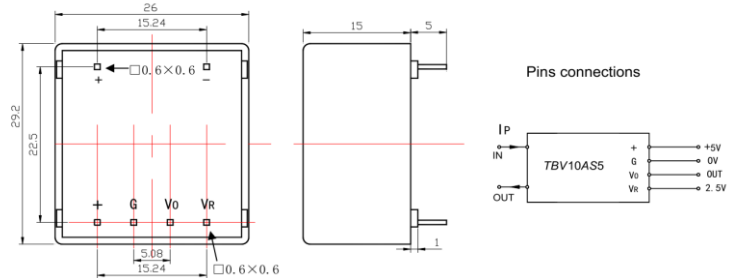
212 ABV-A25



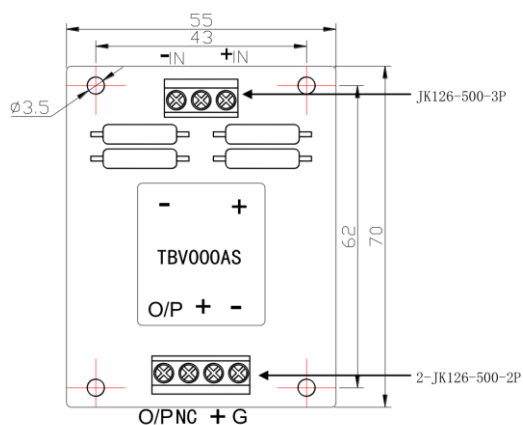
213 ABV05ASR3.3 TBV10ASR3.3



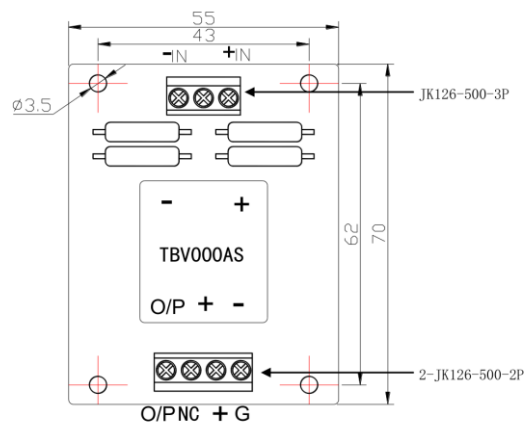
214 ABV05ASR5 TBV10ASR5



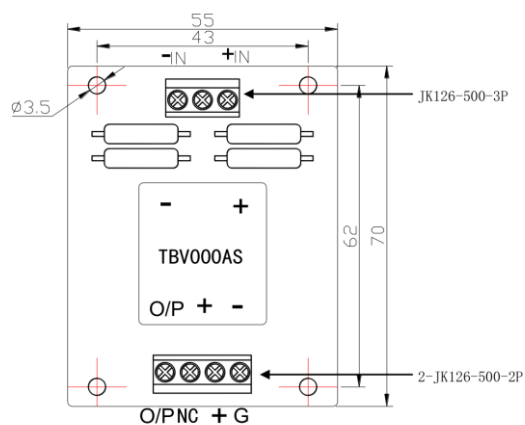
215 ABV-ASR12



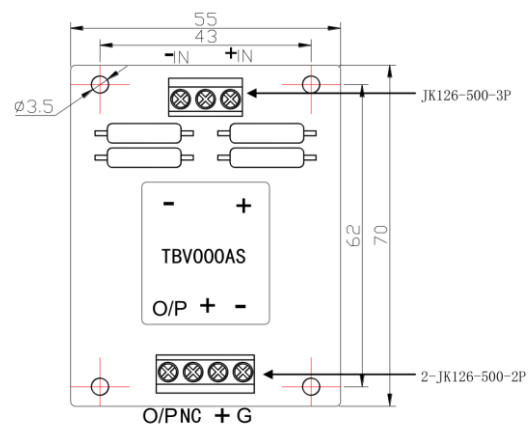
216 ABV-ASR24



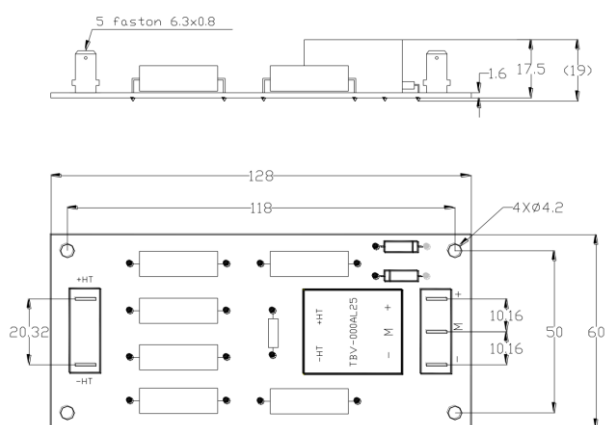
217 ABV-AS12



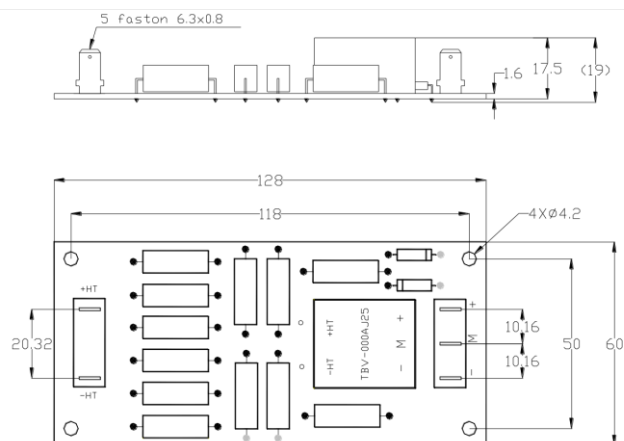
218 ABV-AS24



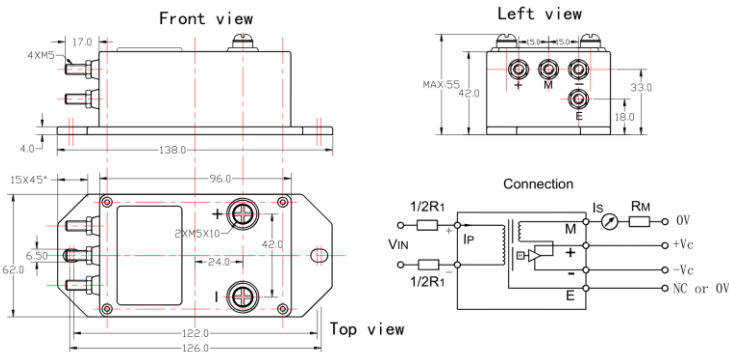
219 ABV-AL25



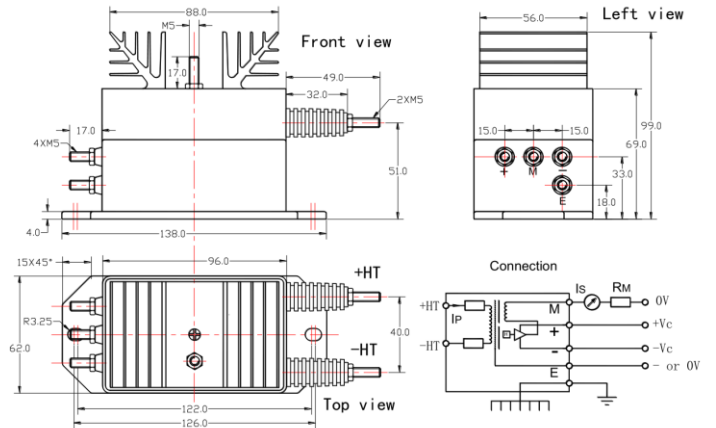
220 ABV-AJ25



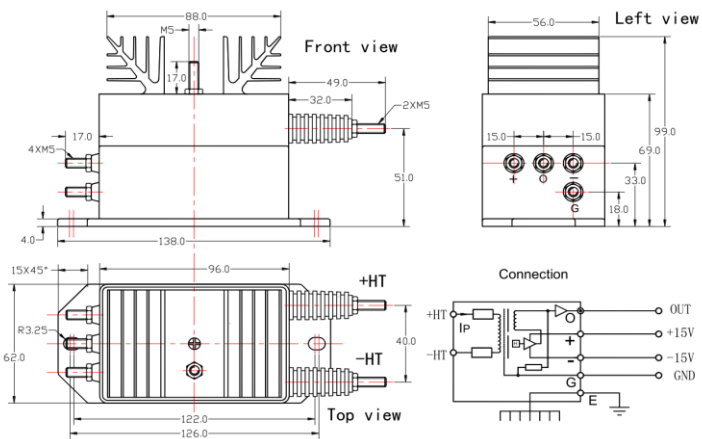
221 ABV10/50LVA



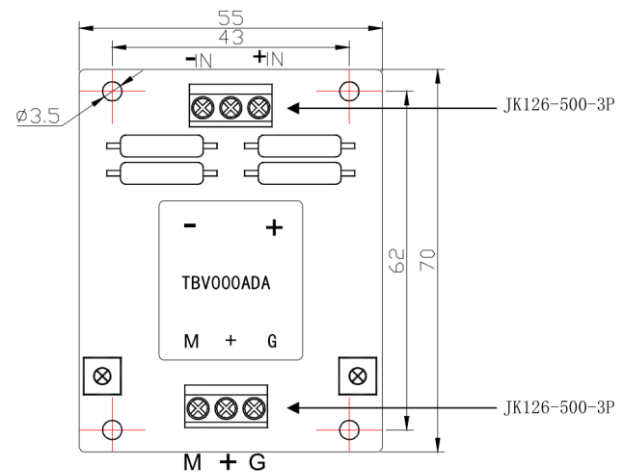
222 ABV-LV



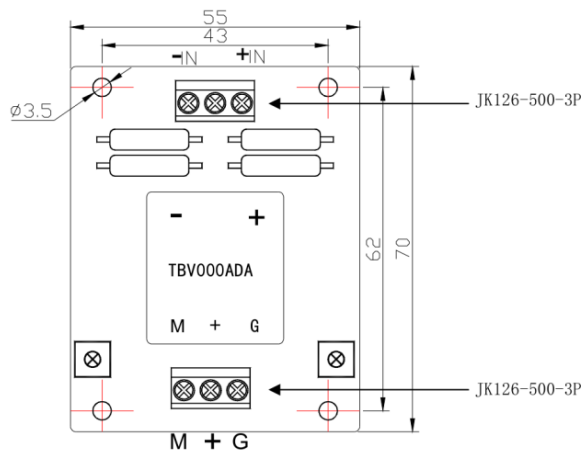
223 ABV-LV5



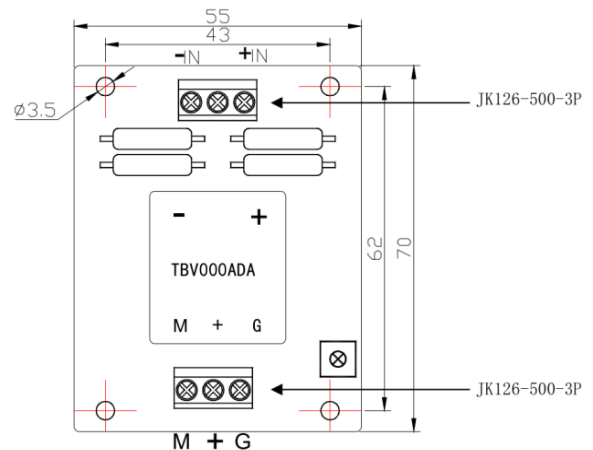
224 ABV-ADA12



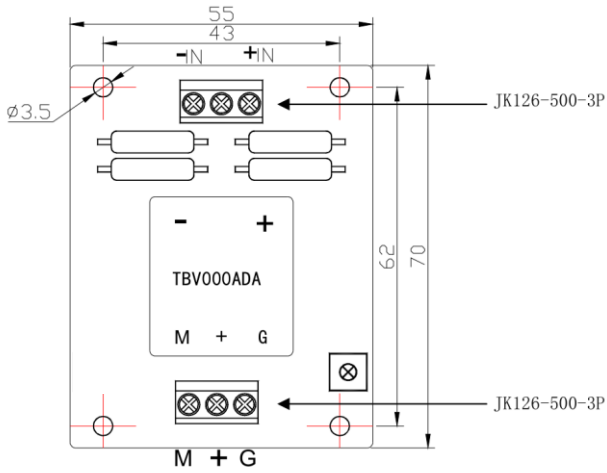
225 ABV-ADA24



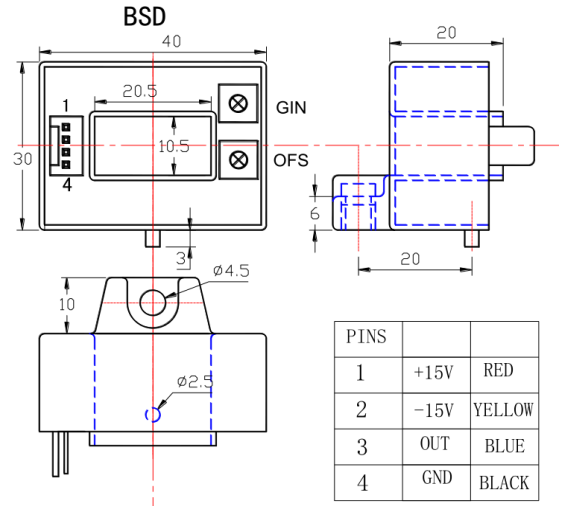
226 ABV-ADA1220



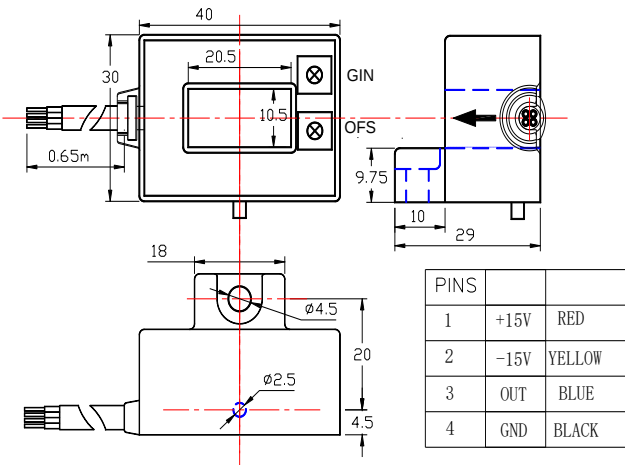
227 ABV-ADA2420



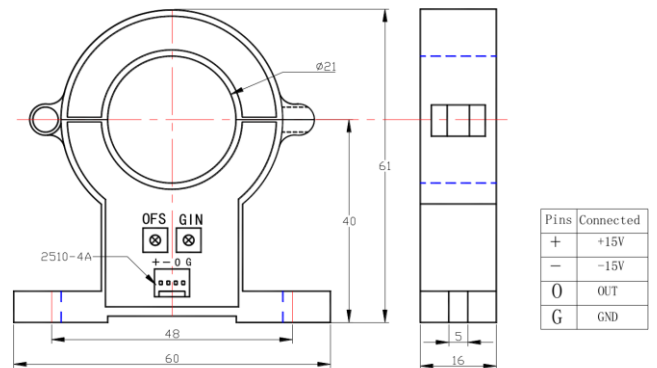
228 AKC-BSD



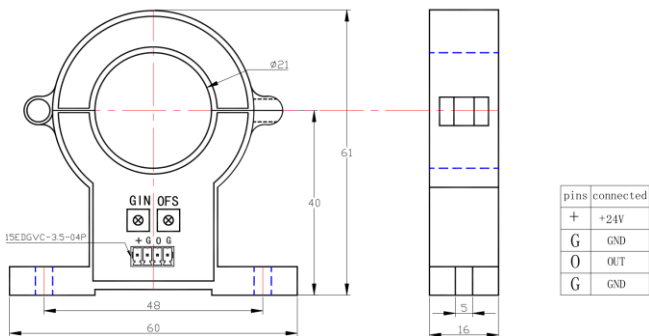
229 AKC-BRD



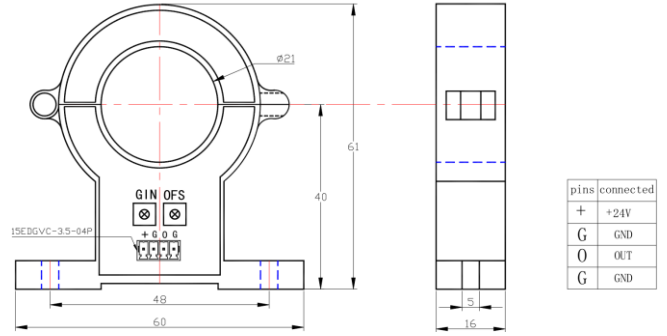
230 AKC-EKAD



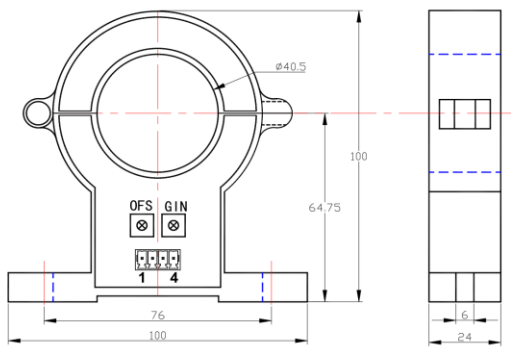
231 AKC-EKADA/12



232 AKC-EKADA/24

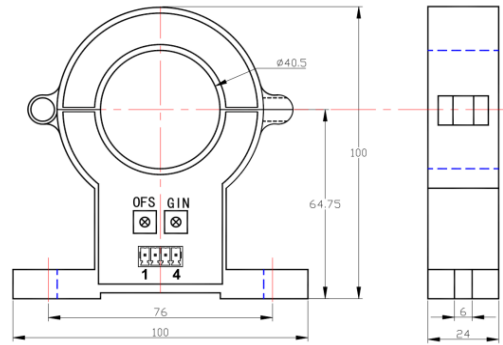


233 AKC-EKBDA/12



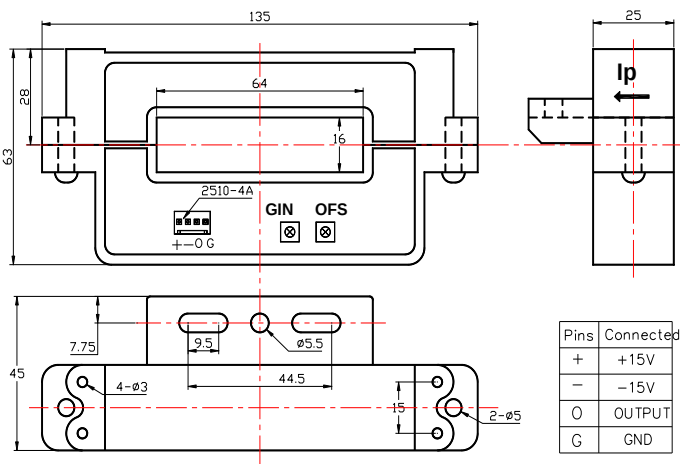
Pins	Connected
1	+24V
2	GND
3	OUTPUT
4	GND

234 AKC-EKBDA/24



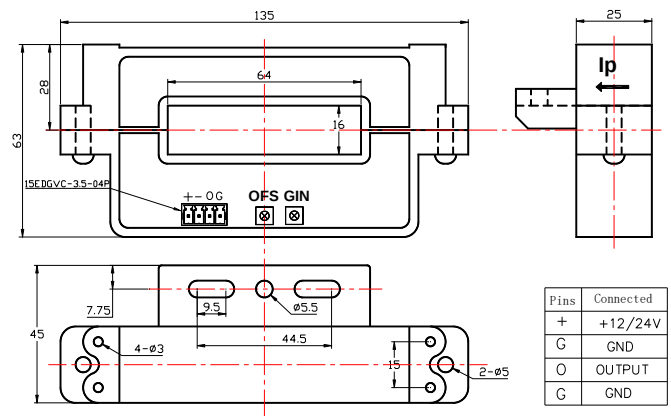
Pins	Connected
1	+24V
2	GND
3	OUTPUT
4	GND

235 AKC-KD



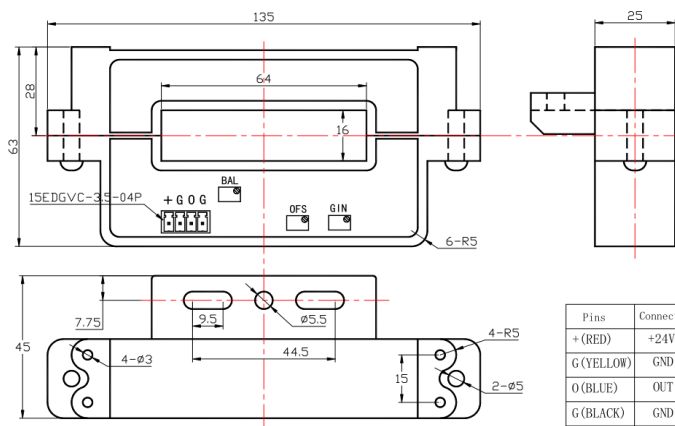
Pins	Connected
+	+15V
-	-15V
O	OUTPUT
G	GND

236 AKC-KDA



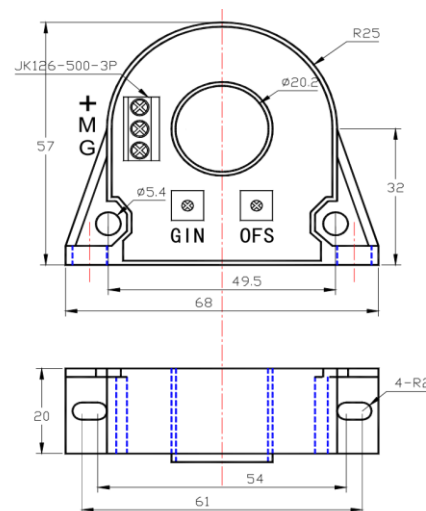
Pins	Connected
+	+12/24V
G	GND
O	OUTPUT
G	GND

237 AKC-KDQT



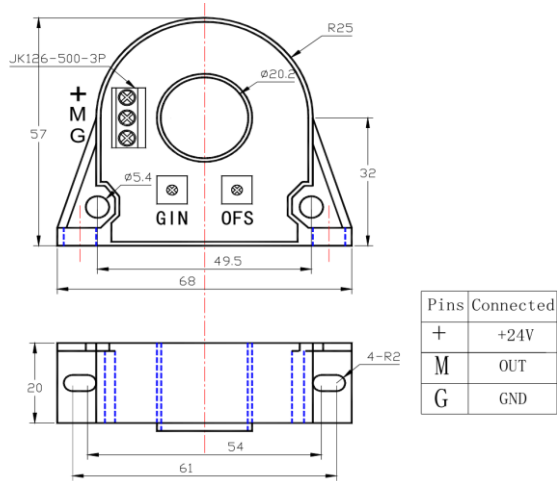
Pins	Connected
+	+24V
G (YELLOW)	GND
O (BLUE)	OUT
G (BLACK)	GND

238 AC-LTAD

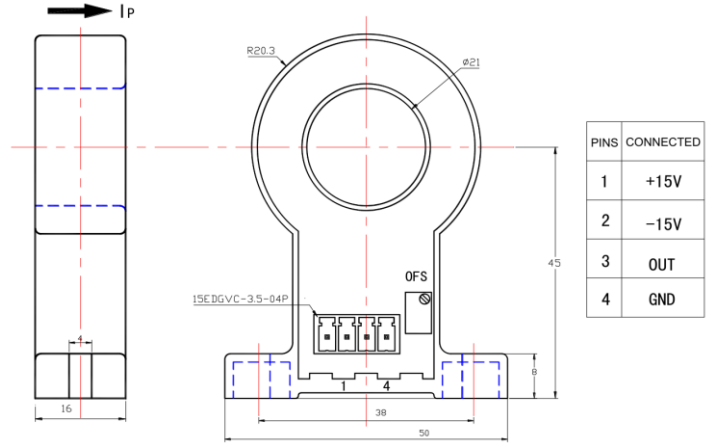


Pins	Connected
+	+24V
M	OUT
G	GND

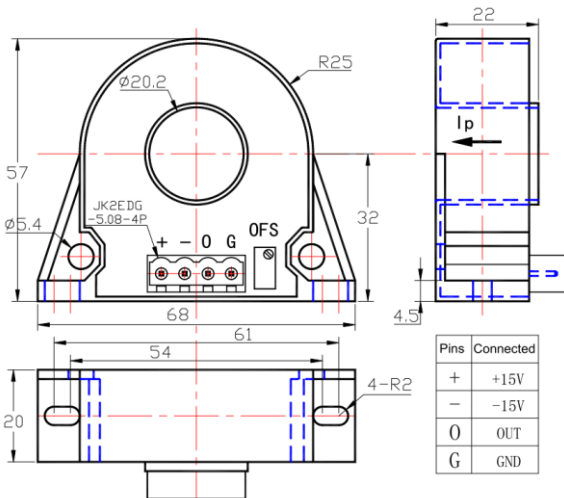
239 AC-LTAD2420



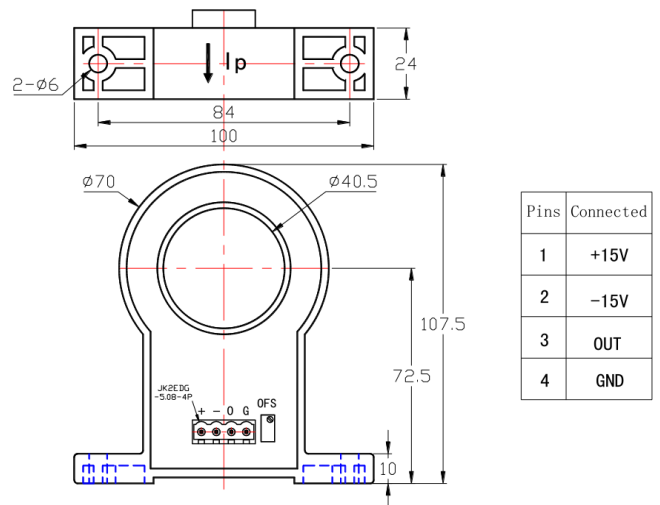
240 ADC-E



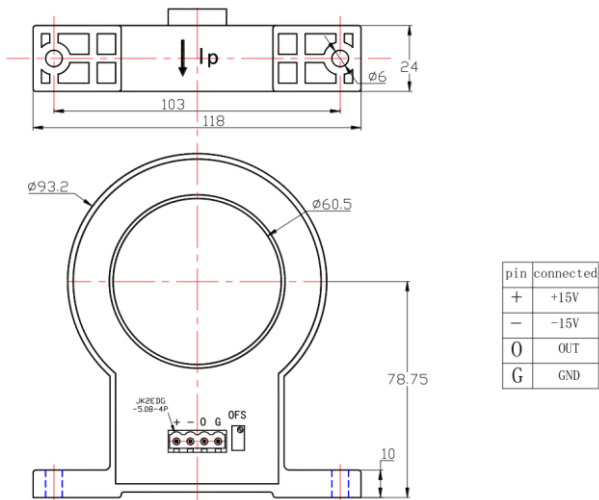
241 ADC-LTA



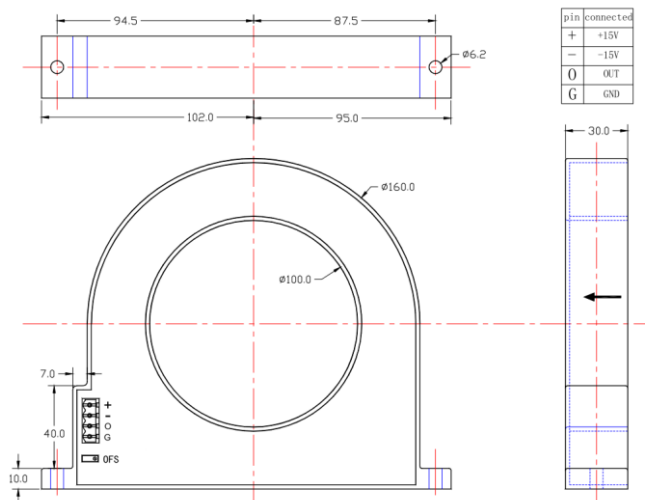
242 ADC-EA



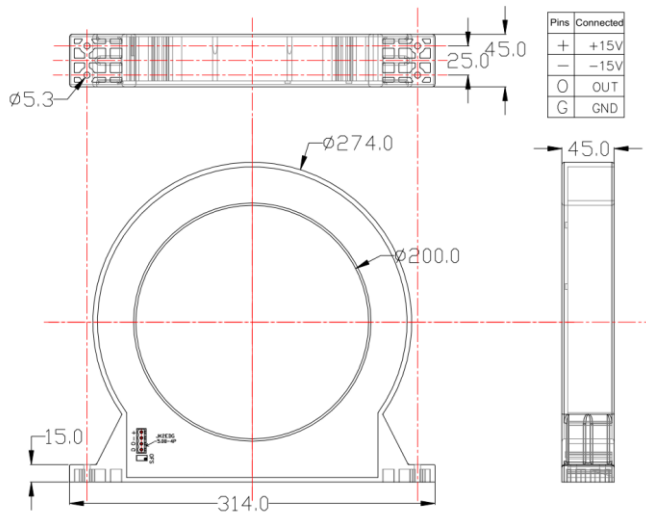
2436 ADC-EB



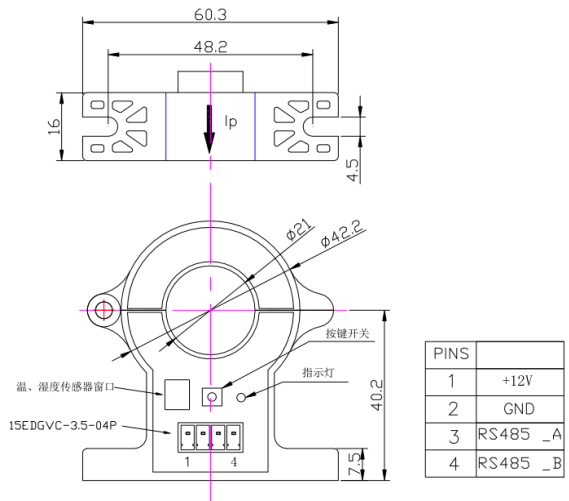
244 ADC-LTC100



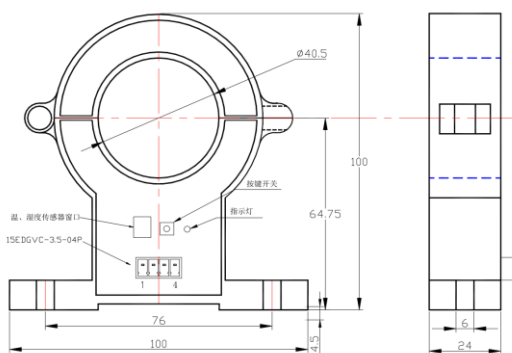
245 ADC-LTC200



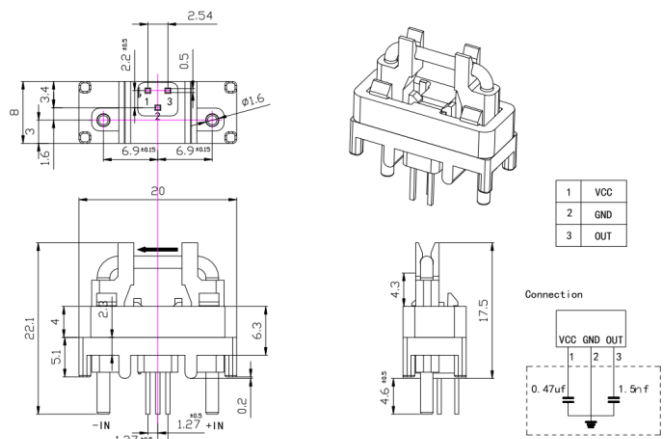
246 AKC-EKAZ 디지털 개회로 타입 홀센서



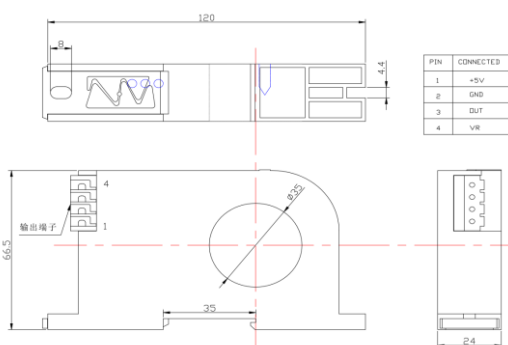
247 AKC-EKBZ 디지털 개회로 타입 홀센서



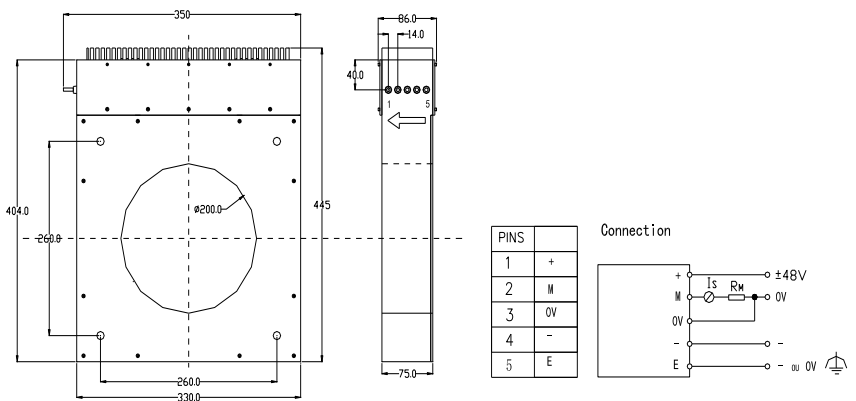
248 AKC-CQ1

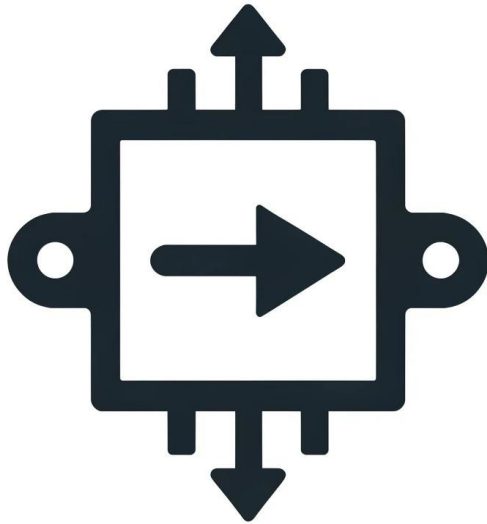


249 AKC-EG51



250 ABC10000LT





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