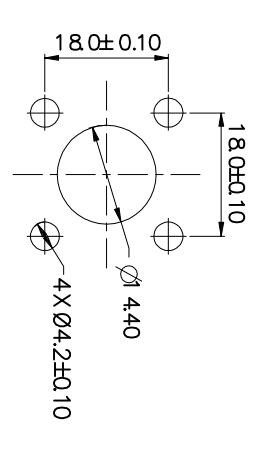
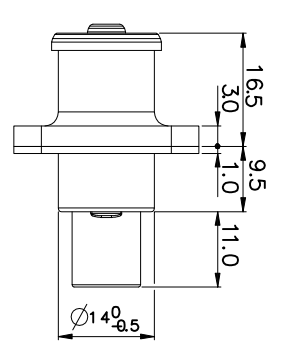
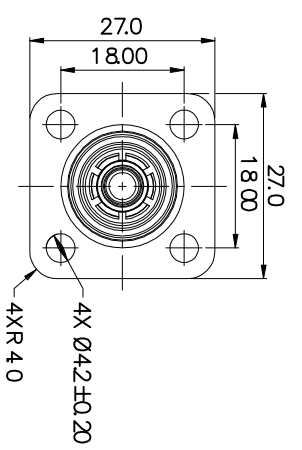
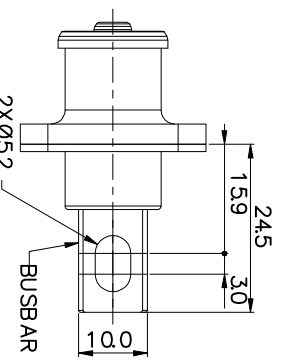


REVISIONS					
REV	ECN#	DESCRIPTION	REV.BY	APPR.BY	DATE
A	--	INITIAL RELEASE	W.F.S	M.D	2023/2/13

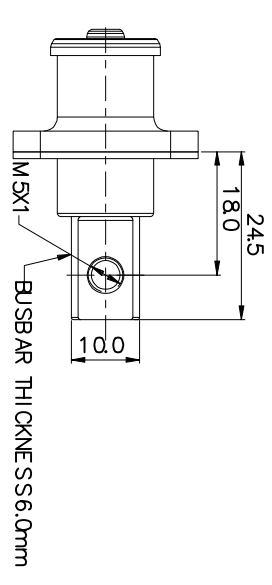


STANDARD HOLE SIZE

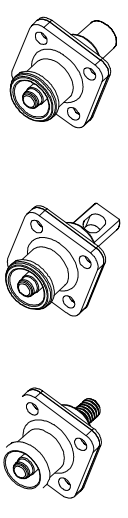
CRIMPING TYPE



BUSBAR H5



BUSBAR M5



CODE NUMBER REFERENCE: BEC08X-120-XXXX

KEY POSITION, SEE TABLE
PIN TYPE, SEE TABLE

ITEM	DESCRIPTION	CODE NUMBER
KEY POSITION	ORANGE	X
	BLACK	Y
	BUSBAR H5	10H5
	BUSBAR M5	10M5
	SCREW M6	20M6
	CRIMPING 16mm ²	30A16
	CRIMPING 25mm ²	30A25

SPECIFICATIONS

CURRENT RATING	120A MAX
OPERATING VOLTAGE	1500V DC
OPERATING TEMPERATURE	-40°C -125°C
CONTACT RESISTANCE	0.5mΩ
DURABILITY	≥100M MATING CYCLES
SEAL	IP68(MATED)

THE COPYRIGHT BELONGS TO BALE

BALE				Chengdu City Bale New Energy Technology Co. Ltd			
SIGNATURE	DATE	SHEET	MATERIAL:	WEIGHT	PART NAME:	BEC120A SOCKET	
DRAWN	W.F.S	2023/2/13	/	1/1	No tolerance(mm):		
CHECKED	M.D	2023/2/13		ANGLE OF VIEW	X.: ±1.0	X.: ±0.5	X.: ±0.2
APPROVAL	M.D	2023/2/13		Angle: ±2°	DWG. NO: BEC08X-120-XXXX		

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