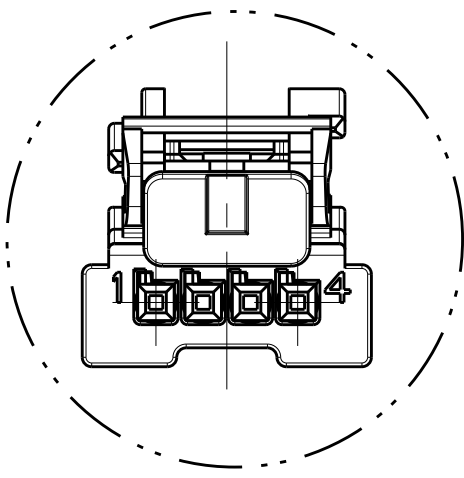
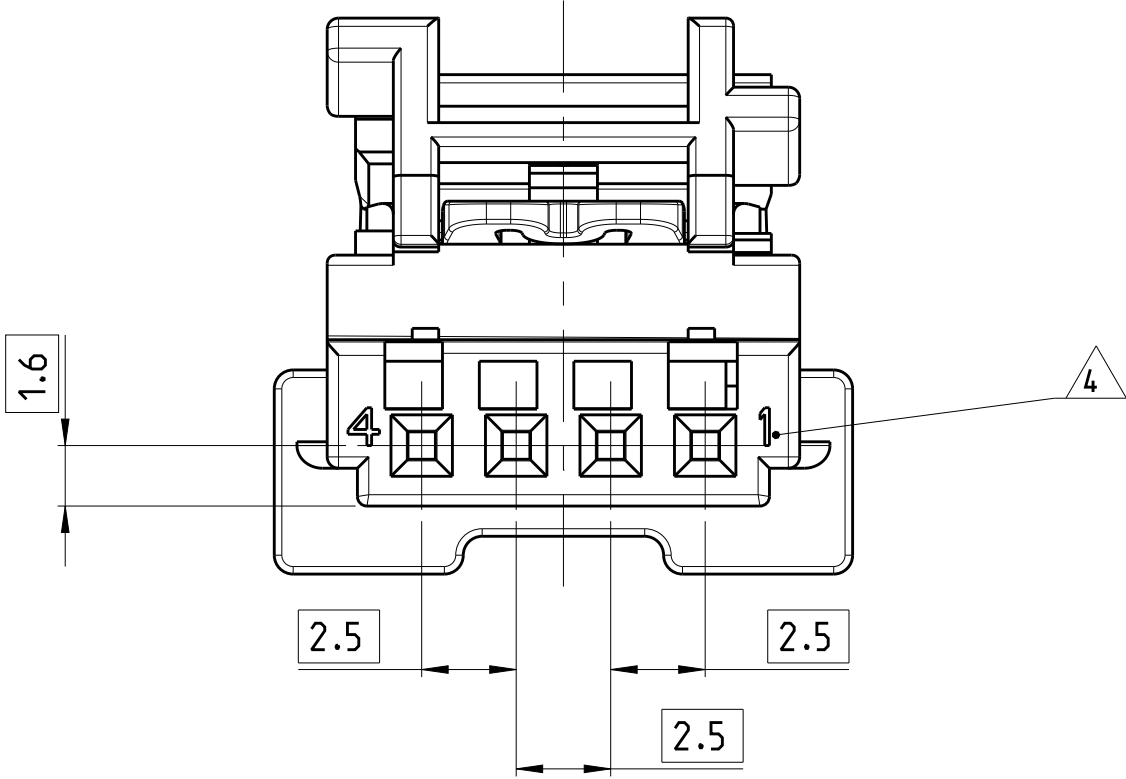


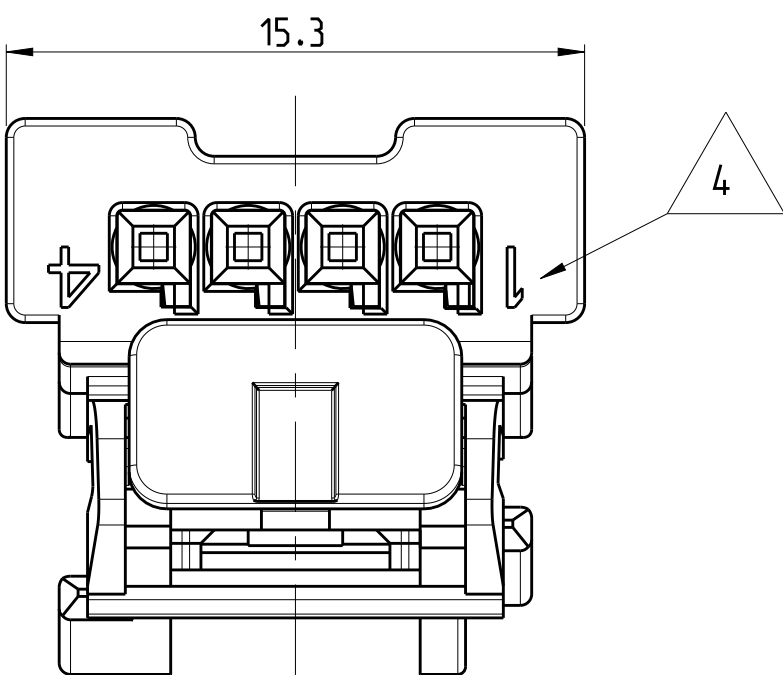
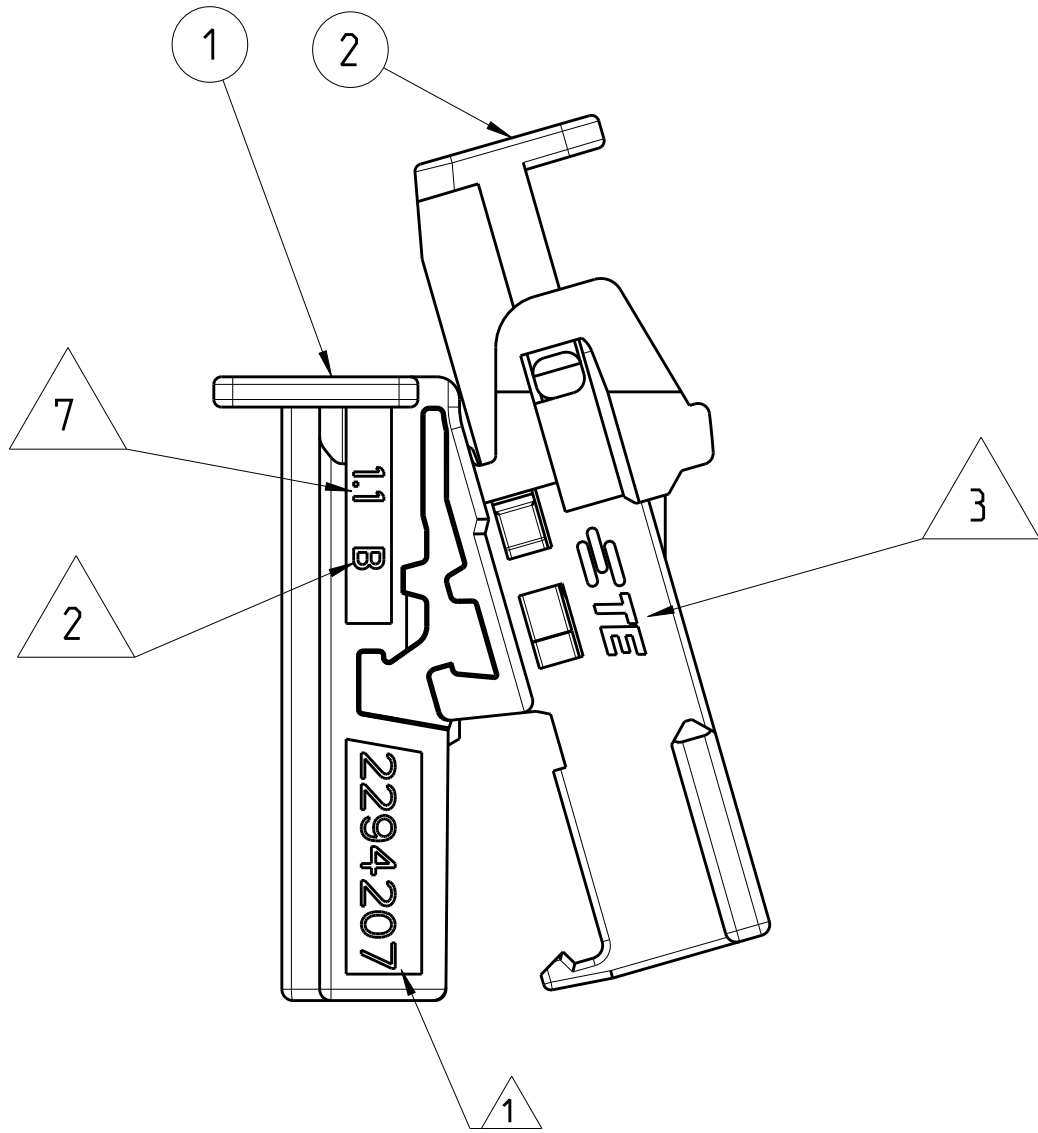
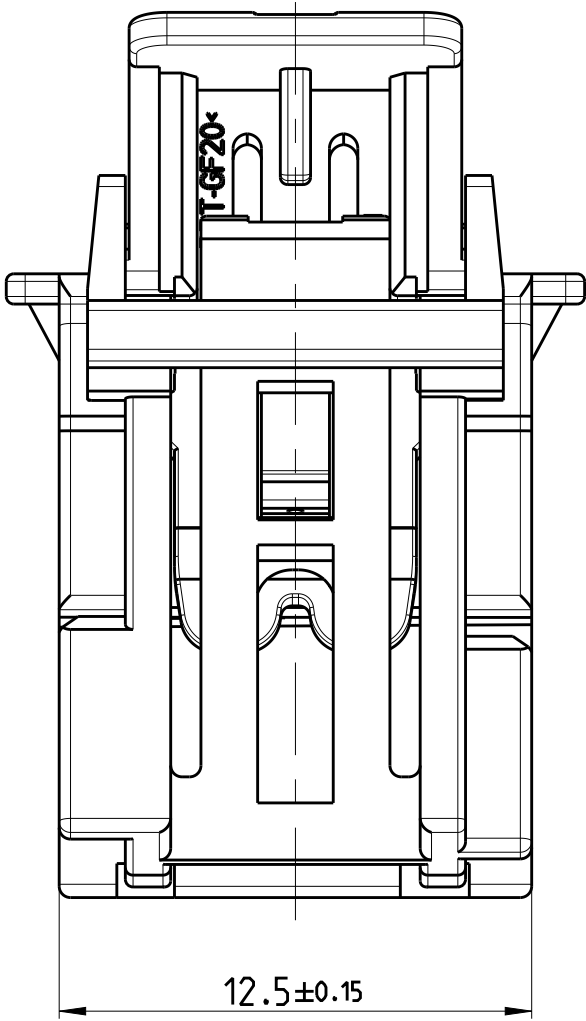
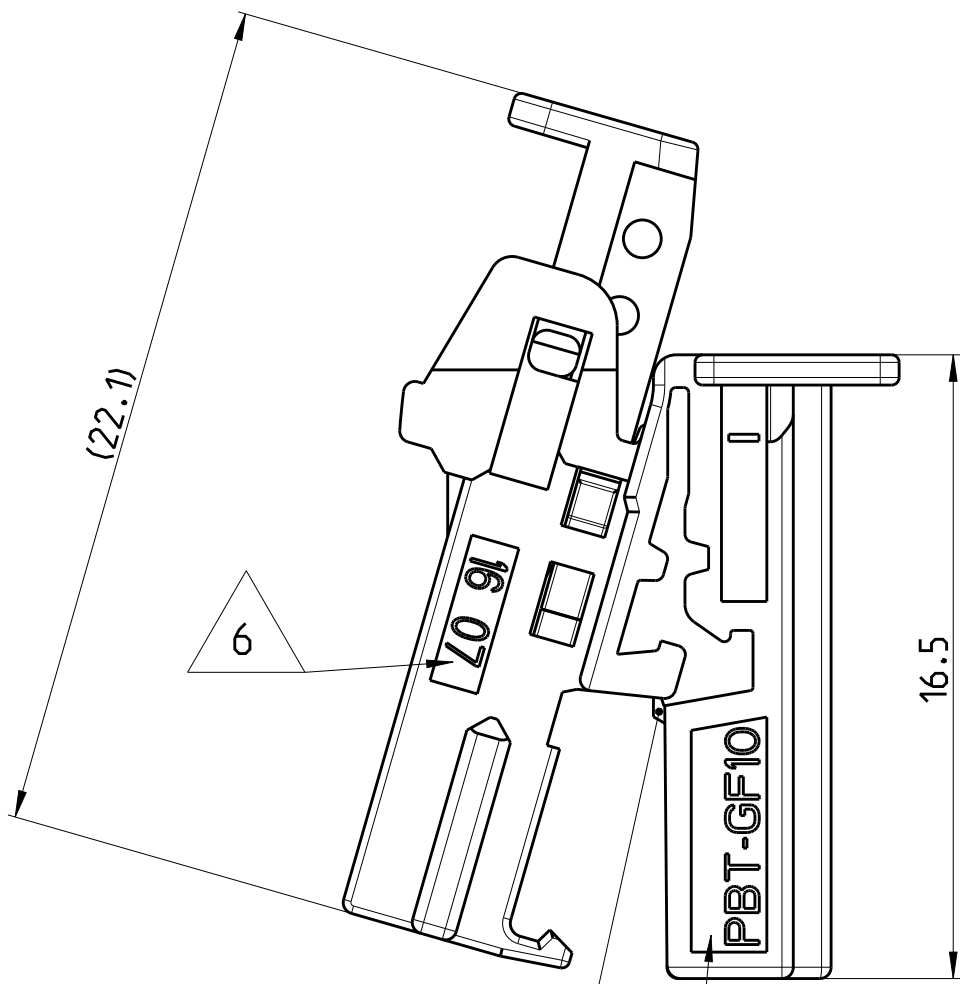
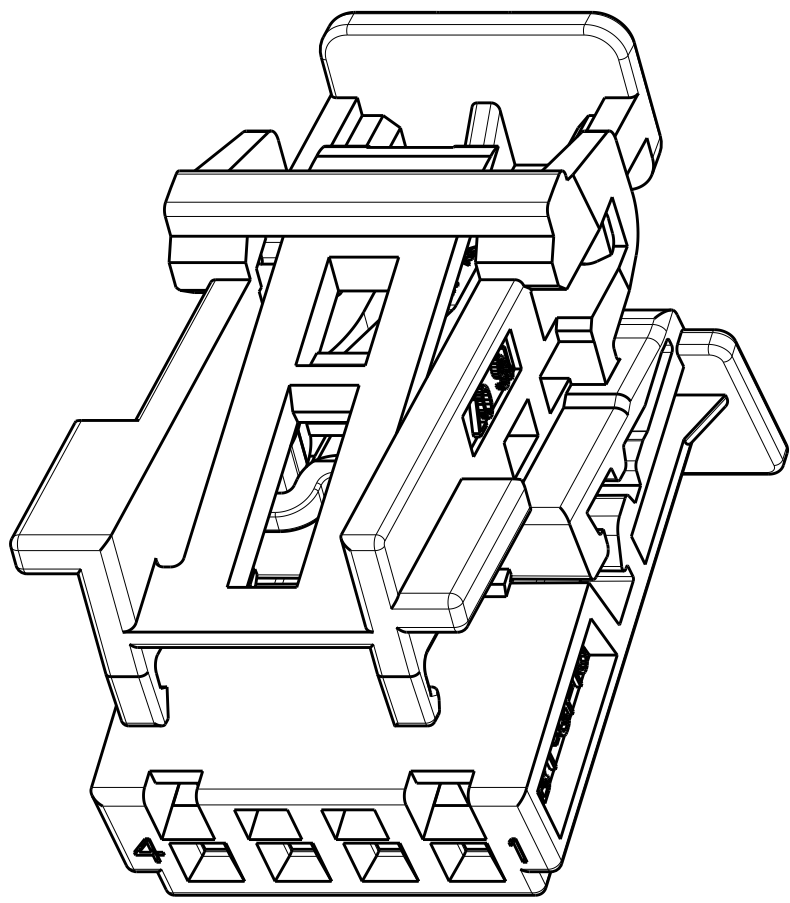
MOUNTING HOLE DIAMETER MIN. 25 MM
DIÂMETRO MIN. DO FURO DE MONTAGEM 25 MM.



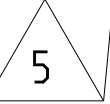
-1 as shown
PN mositrado -1



5:1



TPA CAN BE SEPERATED AFTER TRANSPORT
FROM BOTH FIXATIONPOINTS
THIS DOES NOT AFFECT THE
PROPER LOCKING FUNCTION OF TPA
O TPA PODE SER SEPARADO DOS PONTOS
DE FIXAÇÃO NO TRANSPORTE. ISSO NÃO
AFETA A FUNÇÃO DE TRAVAMENTO
ADEQUADO DO TPA.



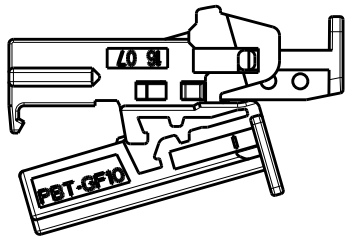
NOTAS

- 1 NÚMERO DO COMPONENTE HOUSING
TE BASE NUMBER,OF HOUSING COMPONENT.
- 2 REVISÃO DO COMPONENTE HOUSING
REVISION INDEX FOR HOUSING COMPONENT.
- 3 LOGOTIPO TE
TE LOGO.
- 4 NÚMERO DE CAVIDADE DO CONTATO
CONTACT CAVITY NUMBER.
- 5 NOMENCLATURA DO MATERIAL
MATERIAL MARKING.
- 6 DATA DE PRODUÇÃO DO HOUSING ANO/MÊS.
PRODUCTION DATE HOUSING. YEAR/MONTH.
- 7 NÚMERO DA CAVIDADE DA FERRAMENTA
TOOL CAVITY MARKING.
- 8 -EMBALAGEM: CAIXA DE PAPELÃO
PACKAGING: MATERIAL IN CARD BOX.
- 9 -CONECTOR PARA INTERFACE 208-18041
CONNECTOR FITS TO INTERFACE 208-18041

PRELIMINARY CLASSIFICATION ACCORDING	
MATING FORCE CLASS	M2
SEALING CLASS	S1
VIBRATION CLASS	V1
TEMPERATURE CLASS	T2

963715	0.50-0.75	CuNiSi
928999	0.25-0.35	CuNiSi
2141824	0.13	CuNiSi
TE BASE NO STRIP FORM	WIRE RANGE MM ²	MATERIAL
RECOMMENDED CONTACT SYSTEM: MQS; UNSEALED		

CODINGS OVER VIEW
VISTA COM NÚMEROS E CORES

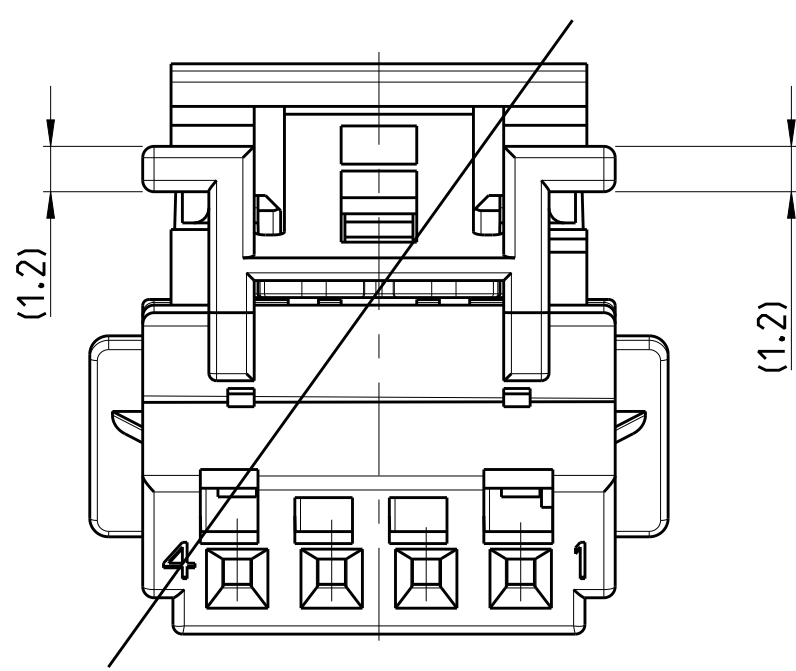
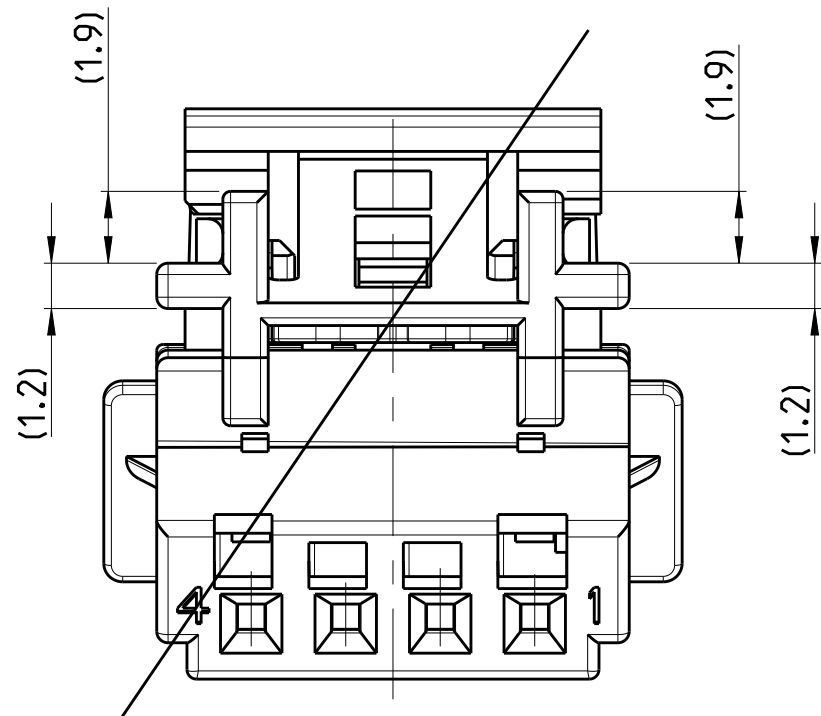
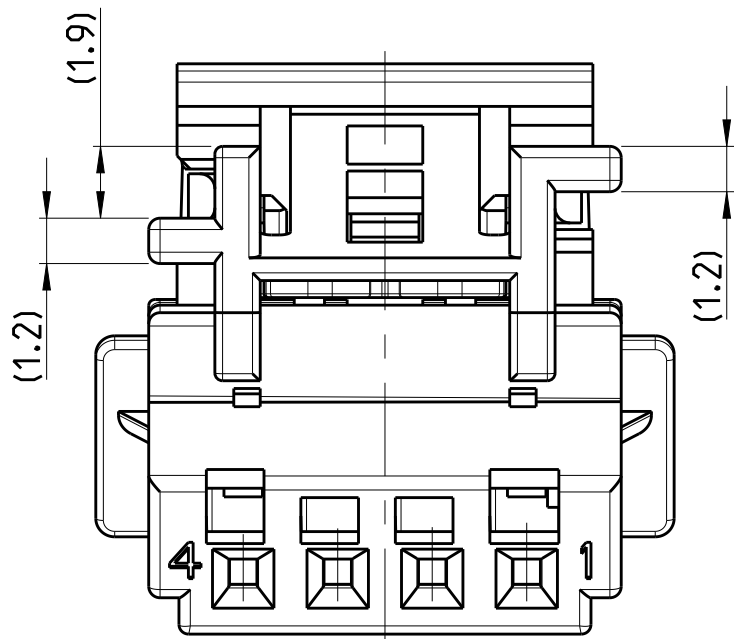
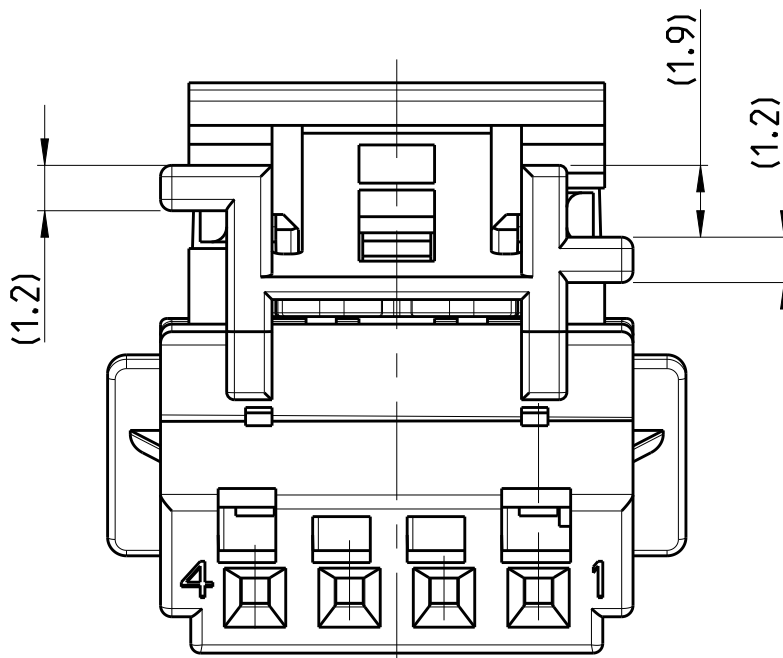


PN 2294218-1
CODING A BLACK
(PRETO)

PN 2294218-2
CODING B BROWN
(MARROM)

PN 2294218-3
CODING C GREY
(CINZA)

PN 2294218-4
CODING D BLUE
(AZUL)



2294218-4	B	1	CPA	PBT-GF20	RED	1.6	2
		1	REC HSG. CODE D	PBT-GF 10	BLUE		1
2294218-3	B	1	CPA	PBT-GF20	RED	1.6	2
		1	REC HSG. CODE C	PBT-GF 10	GREY		1
2294218-2	B	1	CPA	PBT-GF20	RED	1.6	2
		1	REC HSG. CODE B	PBT-GF 10	BROWN		1
2294218-1	B	1	CPA	PBT-GF20	RED	1.6	2
		1	REC HSG. CODE A	PBT-GF 10	BLACK		1
TE ORDER NO	REV	QTY	DESCRIPTION	MATERIAL	SURFACE COLOR	WEIGHT [g]	ITEM

THIS DRAWING IS A CONTROLLED DOCUMENT.		OWN: PBARLETTA 13DEC2018 CHK: RKLEME 13DEC2018 APVD: DAOLIVEIRA 13DEC2018	 TE Connectivity	
DIMENSIONS: mm			NAME 4 WAY MQS RECEPTACLE HOUSING	
TOLERANCES UNLESS OTHERWISE SPECIFIED:			-	
0 PLC ±.0			PRODUCT SPEC 108-37110	
1 PLC ±0.5			APPLICATION SPEC	
3 PLC ±.5		SIZE 116-94435		
4 PLC ±.5		CAGE CODE -		
ANGLES 32°		DRAWING NO C-2294218		
FINISH		RESTRICTED TO		
MATERIAL		WEIGHT 1.6 g		
SEE TABLE		CUSTOMER DRAWING		
-		SCALE 5:1		
		SHEET 1 OF 1		
		REV B		