

LOC	DIST	F	LYR	REV	DESCRIPTION	DATE	DWN	APP
F	00		B		0.2 sqmm wire suppressed for PN 962885-X	29OCT2007	MP	EC

D

C

B

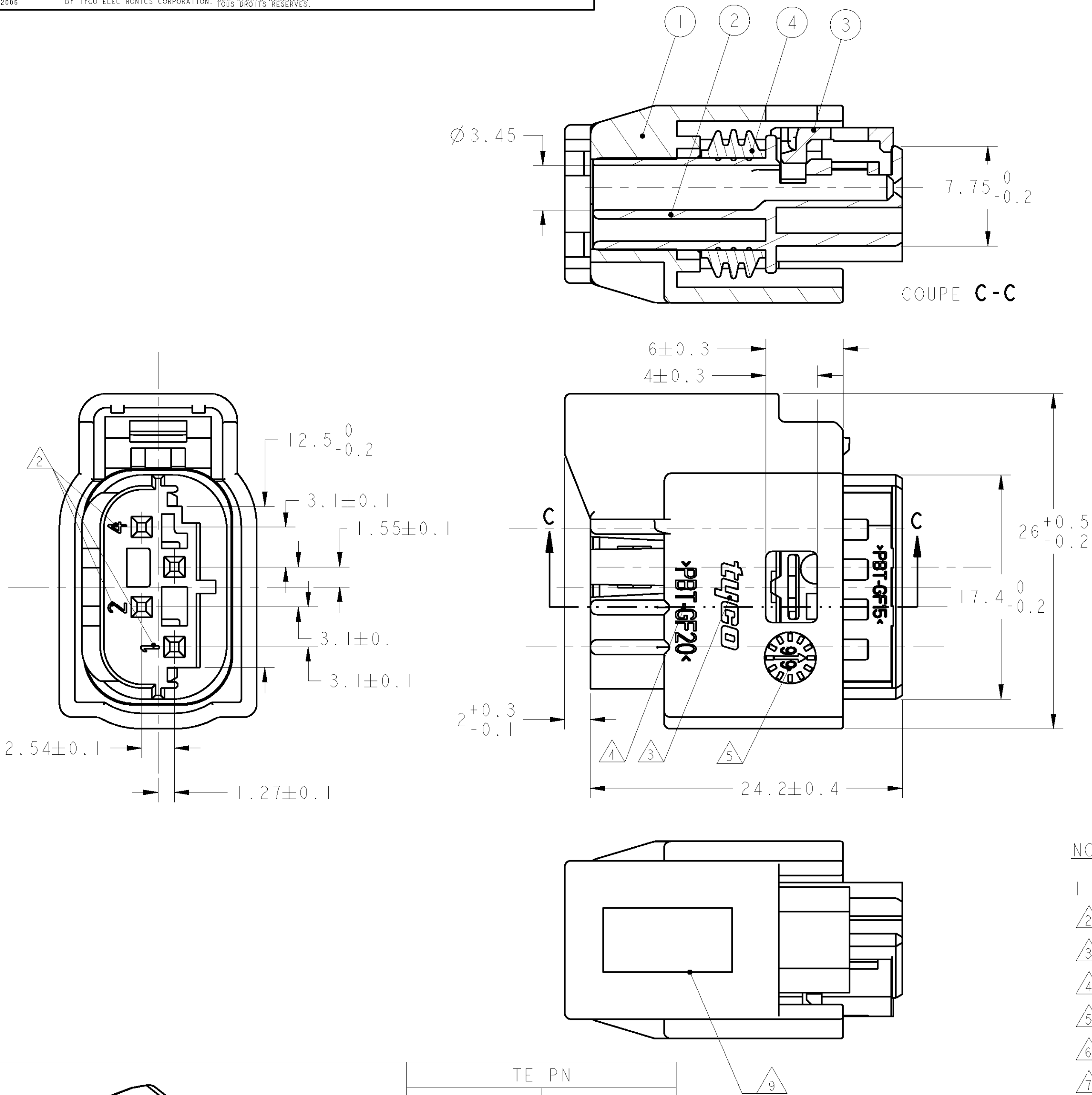
A

D

C

B

A



NOTA:

1 - 1379799-1 AS SHOWN - CODING A

2 CAVITY MARKING

3 TE STAMP

4 MATERIAL MARKING

5 DATE CODE

6 MOLD CAVITY MARKING

7 TE PN

8- INSTRUCTIONS SHEET 411-15670

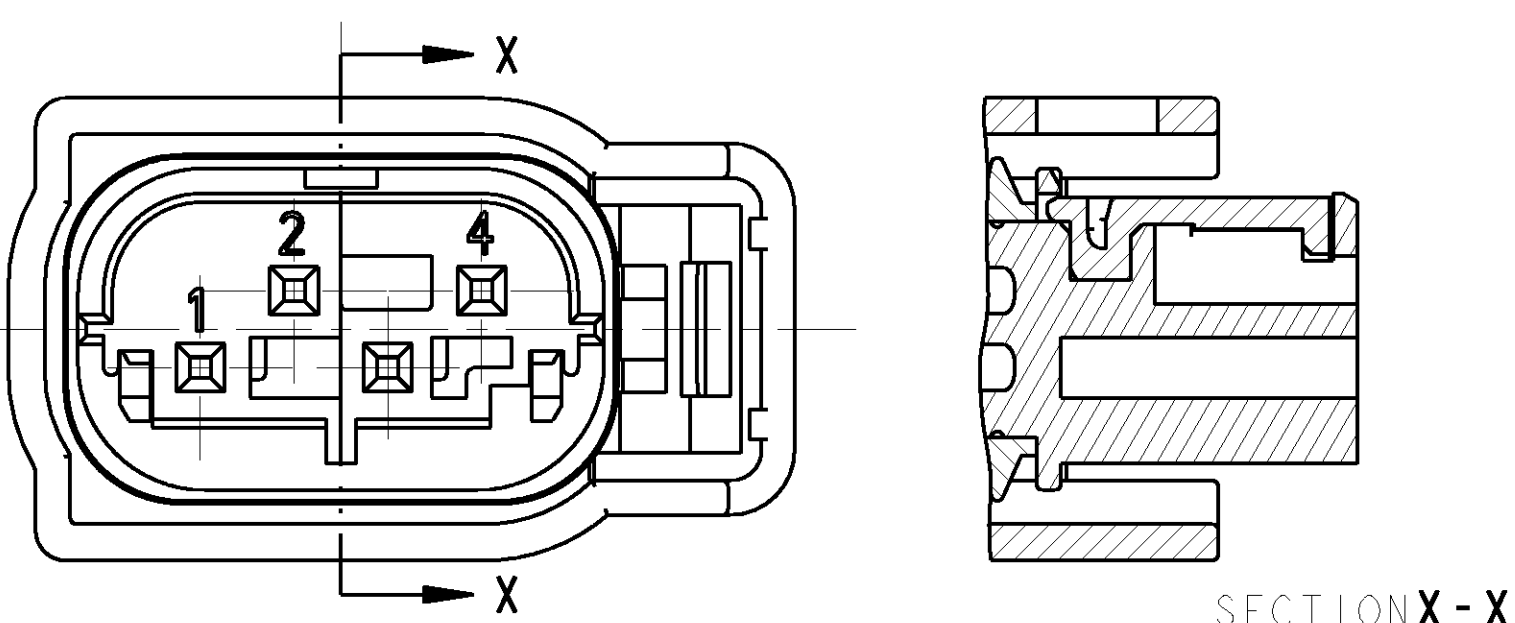
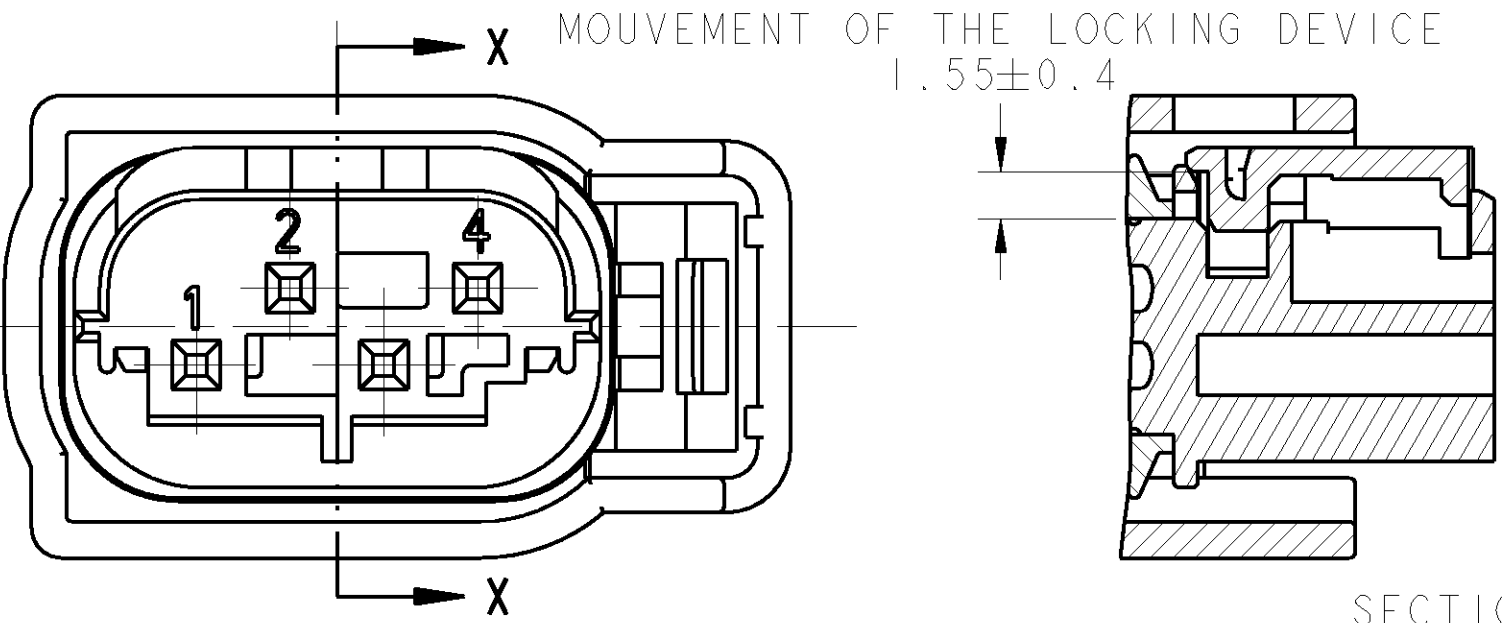
9 POSSIBLE AERA FOR ASSEMBLY DATE CODE

10- PART USED WITH: SEE TABLE

			TE PN	
			1379799-1 CODING A	1379799-2 CODING B
1	COVER	PBT FG	BLACK	BLACK
2	SOCKET HOUSING	PBT FG	BLACK	GREY
3	LOCKING DEVICE	PBT FG	GREEN	GREEN
4	INTERFACE SEAL	SILICONE	ORANGE	ORANGE
REP	DESIGNATION	MATERIAL	COLOR	

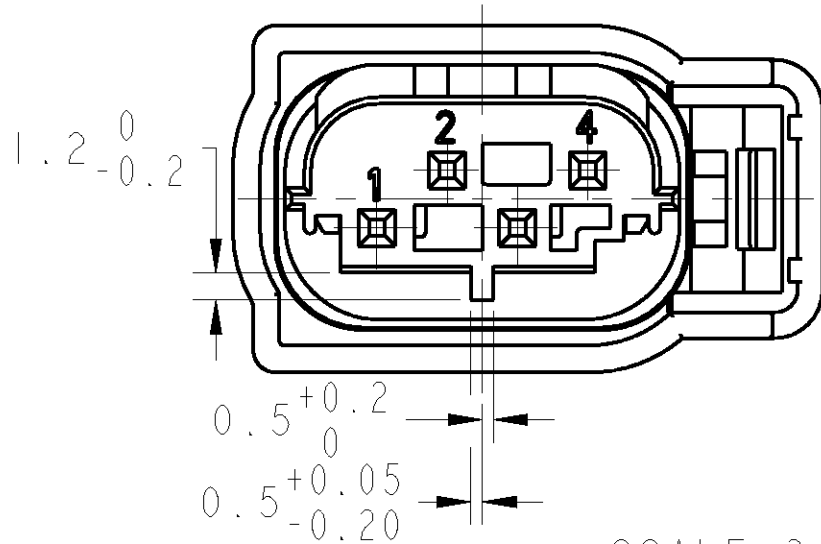
POSITION OF DELEVERY
locking device in position pre-locked

POSITION OF ASSEMBLY
locking device locking

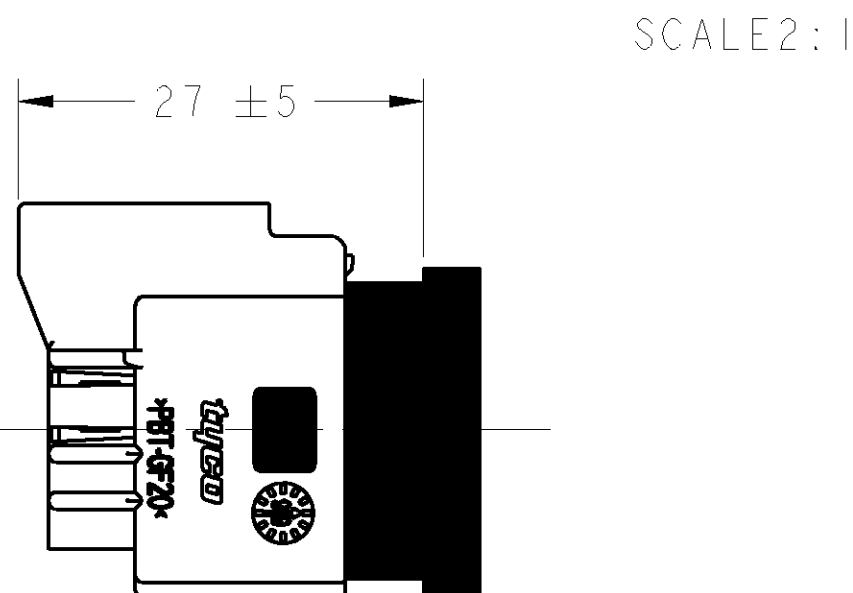
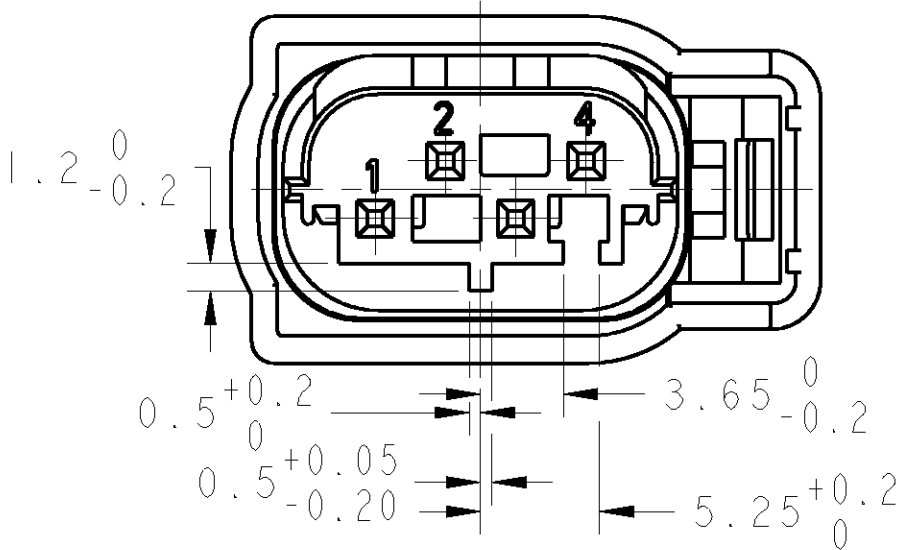


COMPONANT	REF TE
MQS SINGLE WIRE SEAL	967067-X
MQS CAVITY PLUG FOR CAVITY DIA 3.45mm	967056-X
MQS SOCKET CONTACT SINGLE WIRE SEALING FOR 0.35 TO 0.5 mm ²	962885-X
MQS SOCKET CONTACT SINGLE WIRE SEALING FOR 0.5 TO 0.75 mm ²	965906-X

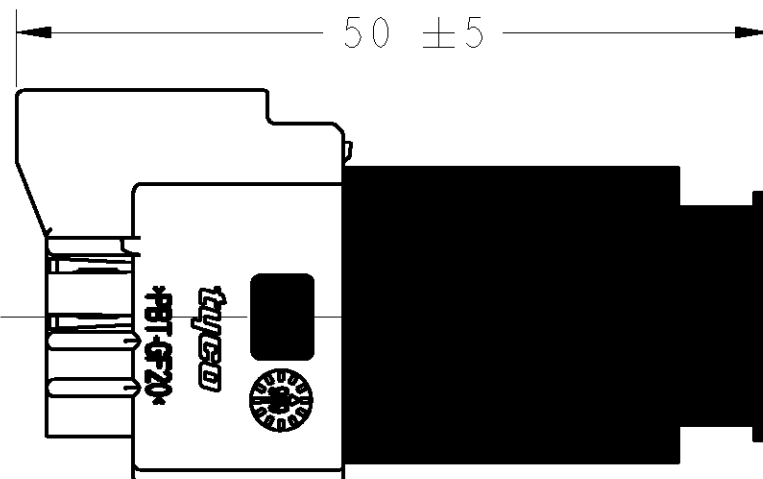
REF TE 1379799-1 CODAGE A



REF TE 1379799-2 CODING B



NECESSARY VOLUME FOR
ASSEMBLY HEADER



NECESSARY VOLUME FOR
ASSEMBLY ON THE TAB HOUSING

TITRE: DRAWING IN UNITS: MM DIFFUSION RESISTANCE: AM			RE-STATE FOR PUBLICATION LIBRARY: L DIFFUSION			2006		
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M. POLIFONTE			X-ROUILLARD			7 JAN 2006		
APPROVED			APPROVED			17 JAN 2006		
PRODUCT SPEC. PRODUIT			108-15286					
APPLICATION SPEC. APPLICATION								
MATERIAL MATIERE			FINISH FINITION			WEIGHT MASSE APPROX. 5g		
CUSTOMER DRAWING			/PLAN CLIENT			SCALE 4:1		
						SHEET OF		
						REV B		

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