

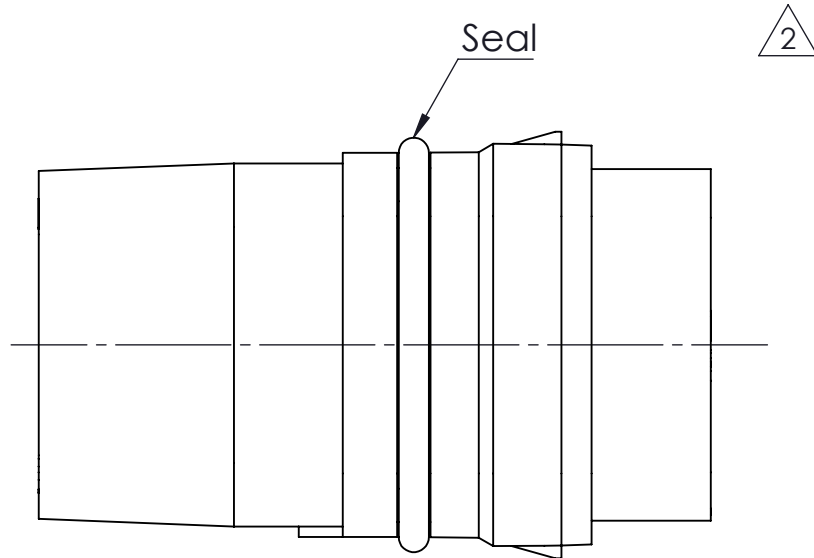
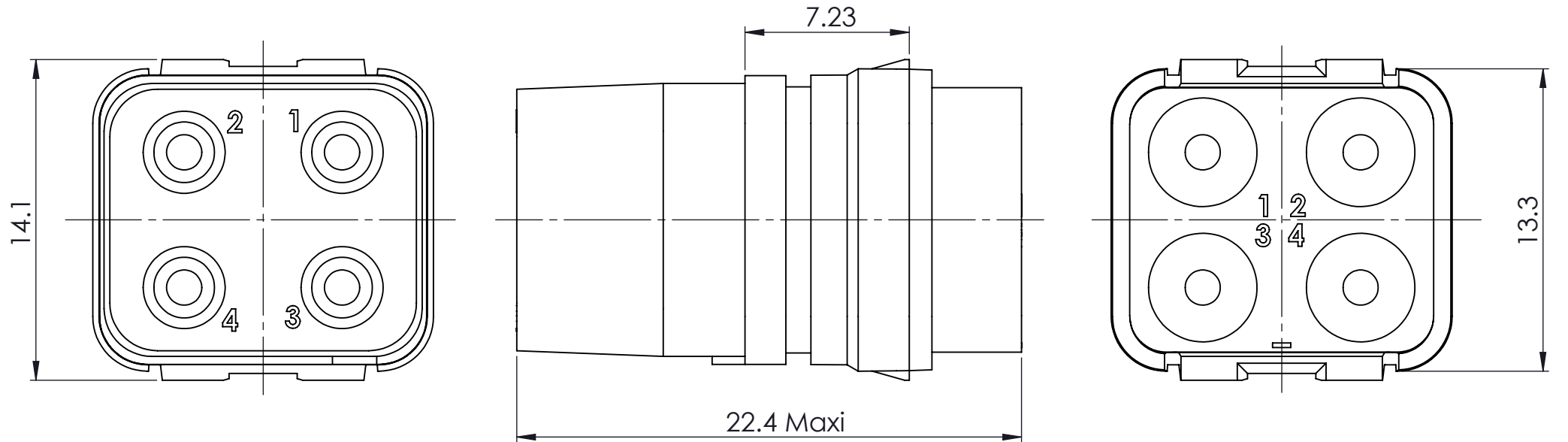
THIS DRAWING IS A CONTROLLED DOCUMENT
THIS INFORMATION IS CONFIDENTIAL AND PROPRIETARY TO TYCO ELECTRONICS CORPORATION AND ITS WORLDWIDE SUBSIDIARIES AND AFFILIATES (TE). IT MAY NOT BE DISCLOSED TO ANYONE, OTHER THAN TE PERSONNEL, WITHOUT AUTHORIZATION FROM TE (www.TE.com).

DWG NO
DMC-M_04-12_S+

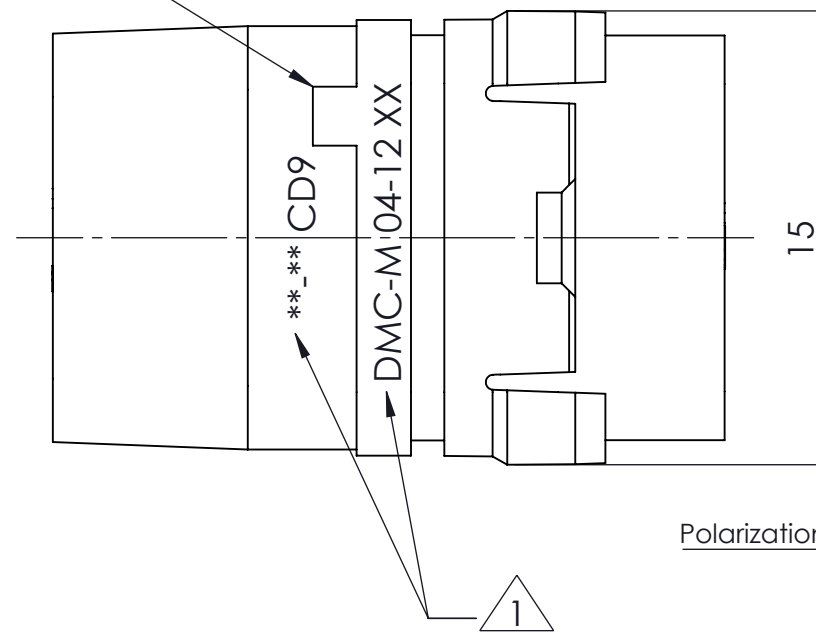
USED ON _

STANADARD MODULE

CONNECTOR TYPE — DMC-M
ARRANGEMENT — 04-12
CONTACTS — S = Standard Female Contact
B = Without Female Contact
POLARIZATION — N, A, B, C, D
SEALING (Optional) — Omit - Standard (No Sealing)
E = Sealed 



Polarization N (X = N)

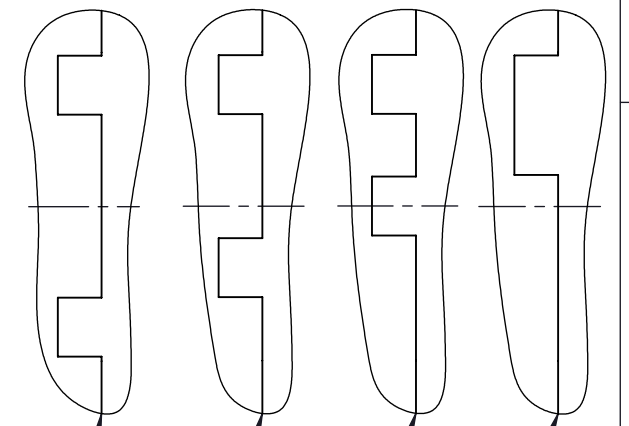


Polarization A (X = A)

Polarization B (X = B)

Polarization C (X = C)

Polarization D (X = D)



CHARACTERISTIQUES

TEMPERATURE D'UTILISATION : -55°C a +175°C
MATERIAUX : Thermoplastique et silicone fluore
TENSION DE TENUE : 1800 V eff. ; 50 Hz
Ø SUR GAINÉ CABLES ADMISSIBLES : 2.46 a 3.61 mm
UTILISATION CONTACTS : MIL C 39029/57-359
 Marquages realises sur la face opposee aux cles

DIMENSIONS:		TOLERANCES UNLESS OTHERWISE SPECIFIED:	
MM			
	0 PLC	±	—
	1 PLC	±	0.05
	2 PLC	±	0.05
	3 PLC	±	0.02
	4 PLC	±	—
ANGLES ±°			
SURFACE TEXTURE			

DWN LAKSHMI SUDHA R		MATERIAL —		HEAT TREAT —	
CHK RAKESH S					
APVD VINCENT P					
NAME MODULE S & B					
SCALE 4:1	SIZE A3	DRAWING NO DMC-M_04-12_S+	SHEET 1 OF 1	REV A	

 TE Connectivity

Mouser Electronics

Authorized Distributor

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

[TE Connectivity:](#)

[ZPF000000000015210](#)