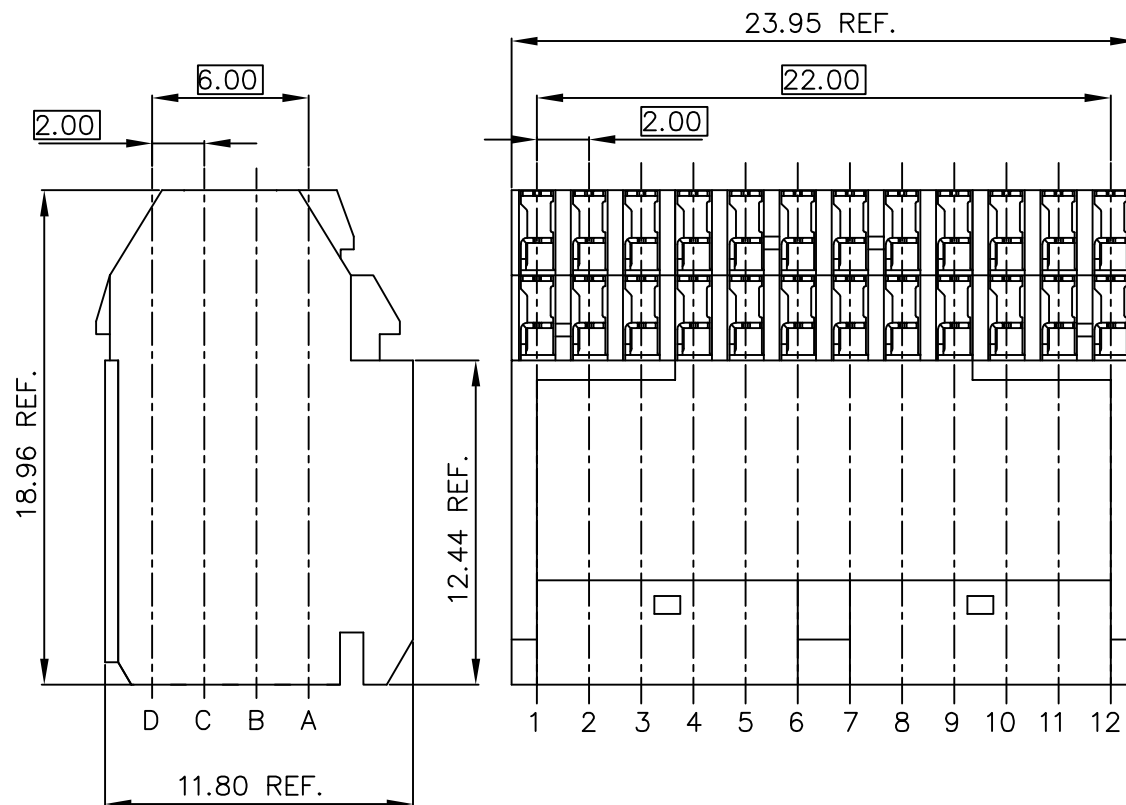


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PRODUCT NUMBER 70288-XZYL



NOTES:

- 1 BODY MAT'L: LIQUID CRYSTAL POLYMER 30% GLASS FLAME RETARDANT ACC. UL 94-V0 COLOR NATUREL
- 2 TERMINAL MATERIAL: PHOSPHOR BRONZE.
- 3 UNDERPLATING 1.3 um Ni MINIMUM IN CONTACT AREA AND 0.3 um MINIMUM IN IDC AREA.
- 4 PLATING IDC AREA 0.5-4 um PURE Sn.
- 5 FOR DASH -X1YLF; PRODUCT MARKING : PART NUMBER AND BATCH ID.
6. THIS PRODUCT MEETS EUROPEAN UNION DIRECTIVES AND OTHER COUNTRY REGULATIONS AS DESCRIBED IN GS-22-008.
7. THE PRODUCT IS NOT INTENDED TO BE EXPOSED TO A MANUFACTURING SOLDER PROCESS.

PLATING IN CONTACT AREA	
PLATING CODE	THICKNESS
-10YLF	0.8 um GOLD
-20YLF	2.0 um GOLD
-90YLF	0.8 um GXT.

CODE FOR IDC SIZE	WIRE SIZE
-X01LF	30 AWG.
-X02LF	26 AWG.

mat'l. code SEE NOTE 1				tolerances unless otherwise specified		CUSTOMER COPY	FCI ELECTRONICS www.fciconnect.com
ltr	ecn no	dr	date				
A	H00044	AVZ	900130	linear		projection	title CABLE CONNECTOR 24mm Terminal Block
B	H30711	SLE	931028				
C	H40511	RVI	940816	angles			product family CENTRAL (tm)
D	H40660	RVI	941018	dr	A. v. Zanten	900130	
E	0605-0459	CLU	051114	engr	G.S. Lee	931028	size dwg no
				chr	A. v. Zanten	900130	
				app	A. v. Woensel	900130	scale 5:1
sheet index	revision sheet	E	1				A3 70288
							code 213
							sheet 1 of 1