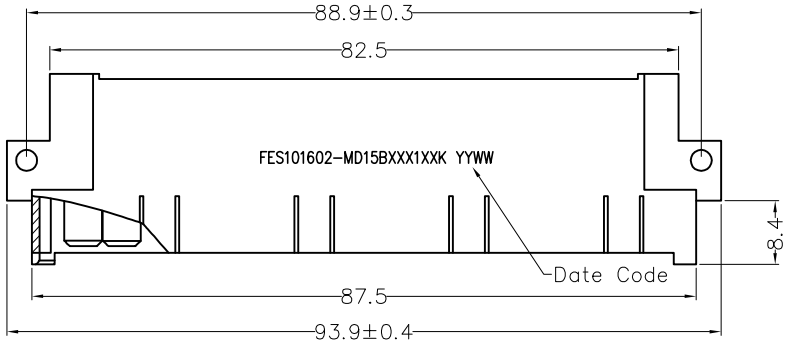
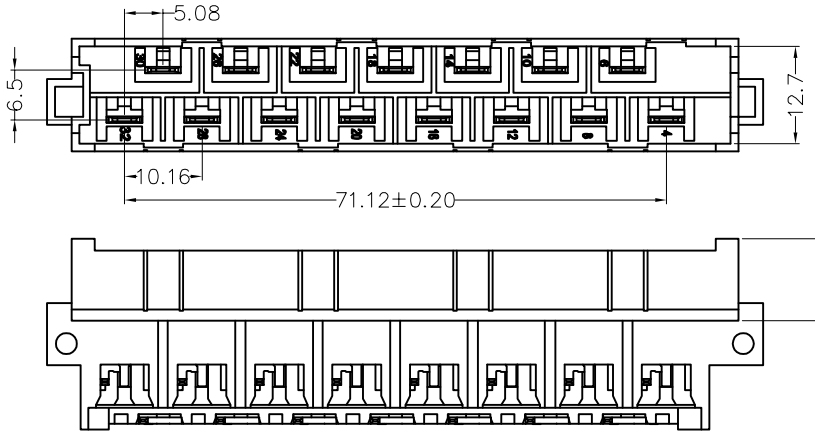
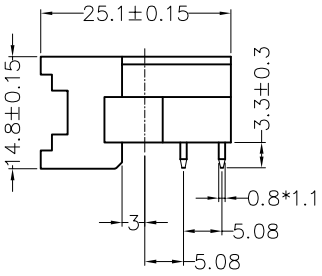
REV	LOCATIONS	DESCRIPTION	DATE	REVISER	APPD



SPECIFICATIONS
Electrical
Current Rating: 15A AC(rms)/DC
Contact Resistance: 20 mΩ Max.
Insulation Resistance: 1000 MΩ Min@500V DC.
Withstanding Voltage: 1000V AC r.m.s
Temperature Range-Operating: -55°C~+125°C
Material and Plating
Housing: PBT (UL 94V-0)
Contacts: Brass/ Tin plated overall, nickel plated under

*Date Code: YYWW
Week
Year



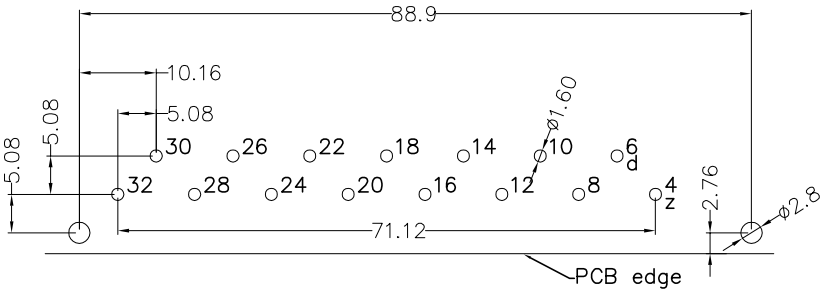


Ordering Information

FES	1016	02	—	M	D	15	B	X	XX	1	XX	K
1	2	3		4	5	6	7	8	9	10	11	12

1	Category	2	Series Number	3	Distinction No.	4	Type	5	Row Option	6	Circuits	7	Entry Angle
	FES-European style socket		1016-Pitch10.16mm		02		M-Male		D-Double Row		15		B-90° Angle

8	Plating	9	Thickness of Gold Plating	10	Material-Resin	11	Color-Resin	12	Packaging
	8-Bright Tin Plated		10-2.0μm		1-PBT		GY-Grey		K-Tray



Recommended P.C.Board Layout
General Tolerances: ±0.05mm

THIRD ANGLE PROJECTION	GENERAL TOLERANCES (UNLESS SPECIFIED)		APPROVE BY	DATE	PART NO.	ITEM NO.
			LEO	06/APR/23	FES101602-MD15BXXX1XXK	FES101602
DESIGN UNITS METRIC	X. ±0.50	X.° ±5°	CHECKED BY	DATE	TITLE	
	X.X ±0.30	X.X° ±2°	GISELLE	06/APR/23	European style socket Male Pitch 10.16mm 90° Anglel (DIP)	
SCALE 1.5:1	X.XX ±0.20	X.XX° ±1°	DRAWN BY	DATE	REV 0	SHEET NO. 1/1
SIZE A4	X.XXX ±0.10	X.XXX° ±0.5°	MATT	06/APR/23		

TXGA Building Technology Cornerstone

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