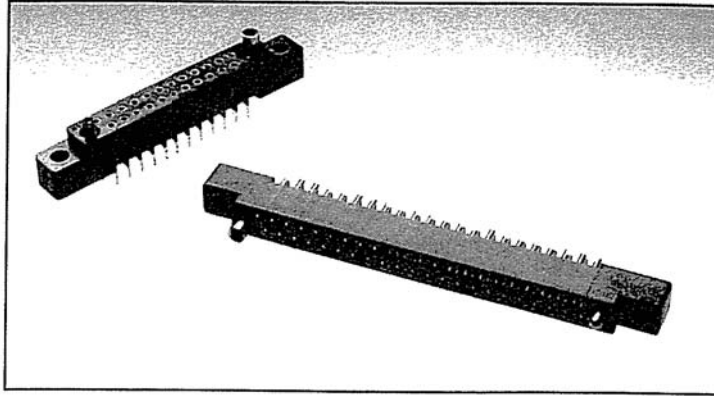


UER-MF Series

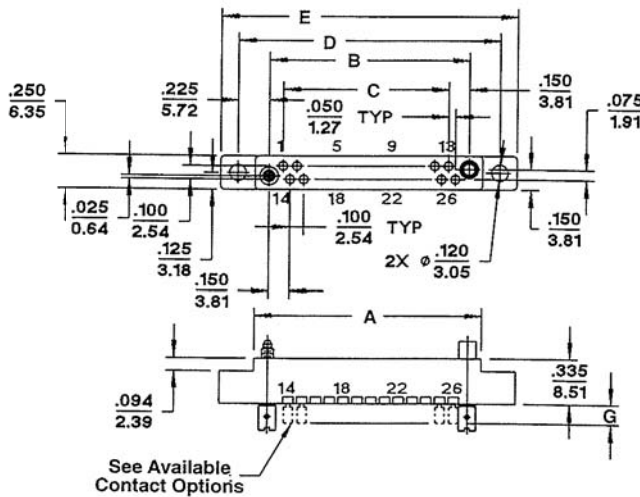
Male Body / Female Contact: .100" Centers — .050" offset

Description: Straight through socket connector with mounting ears. .100" (2.54) centers .050" (1.27) offset

Contacts: 10-70
Hardware: See page 9
Contact Termination: See page 9
Polarization Configuration: See page 22
Suggested Mounting: See below



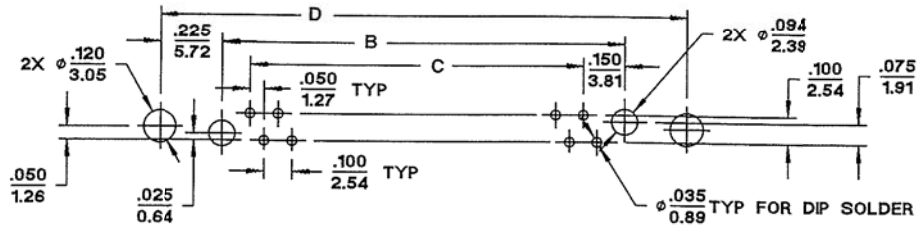
OUTLINE



UER026MF2KS shown

MOUNTING LAYOUT

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Recommended Hole Pattern Component Side For Fixed Hardware

DIMENSIONS

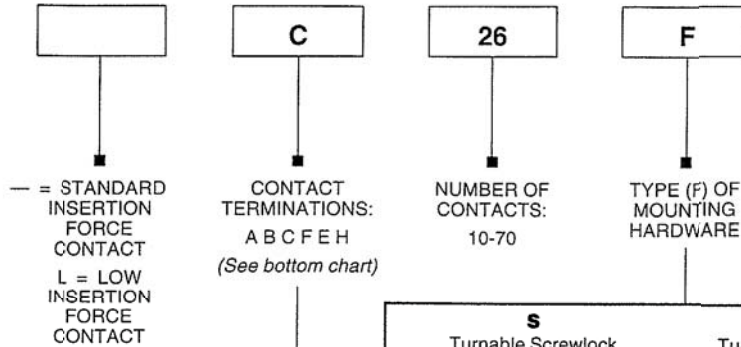
Dimensions are for reference only. Metric equivalents in (mm) are given for general information.

# Contacts	A	B	C	D	E	# Contacts	A	B	C	D	E	# Contacts	A	B	C	D	E
10	.850 (21.59)	.650 (16.51)	.400 (10.16)	1.100 (27.94)	1.350 (34.29)	30	1.850 (46.99)	1.650 (41.91)	1.400 (35.56)	2.100 (53.34)	2.350 (59.69)	54	3.050 (77.47)	2.850 (72.39)	2.600 (66.04)	3.300 (83.32)	3.550 (90.17)
14	1.050 (26.67)	.850 (21.59)	.600 (15.24)	1.300 (33.02)	1.550 (39.37)	36	2.150 (54.61)	1.950 (49.53)	1.700 (43.18)	2.400 (60.96)	2.650 (67.31)	56	3.150 (80.01)	2.950 (74.93)	2.700 (68.58)	3.400 (86.36)	3.650 (92.71)
20	1.350 (34.29)	1.150 (29.21)	.900 (22.86)	1.600 (40.64)	1.850 (46.99)	40	2.350 (59.69)	2.150 (54.61)	1.900 (48.26)	2.600 (66.04)	2.850 (72.39)	60	3.350 (85.09)	3.150 (80.01)	2.900 (73.66)	3.600 (91.44)	3.850 (97.79)
24	1.550 (39.37)	1.350 (34.29)	1.100 (27.94)	1.800 (45.72)	2.050 (52.07)	44	2.550 (64.77)	2.350 (59.69)	2.100 (53.34)	2.800 (71.12)	3.050 (77.47)	66	3.650 (92.71)	3.450 (87.63)	3.200 (81.28)	3.900 (99.06)	4.150 (105.41)
26	1.650 (41.91)	1.450 (36.83)	1.200 (30.48)	1.900 (48.26)	2.150 (54.61)	50	2.850 (72.39)	2.650 (67.31)	2.400 (60.96)	3.100 (78.74)	3.350 (85.09)	70	3.850 (97.79)	3.650 (92.71)	3.400 (86.36)	4.100 (104.14)	4.350 (110.49)

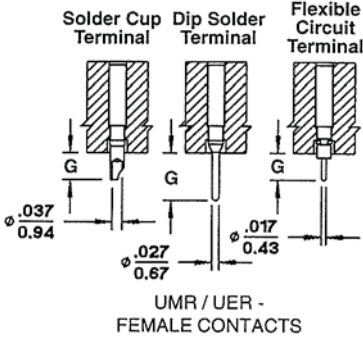


ORDERING INFORMATION

MIL-C-55302 / 58



AVAILABLE CONTACTS



Contact Style	Terminal Type	Contact Term		Extension G ±.010
		CCC	MIL-C	
Female	Solder Cup	0	A	.100 (2.54)
	Dip Solder	2	B	.140 (3.56)
	Dip Solder	3	C	.172 (4.37)
	Dip Solder	4	F	.234 (5.94)
	Flexible Circuit	5	E	.058 (1.47)
	Flexible Circuit	6	H	.100 (2.54)

