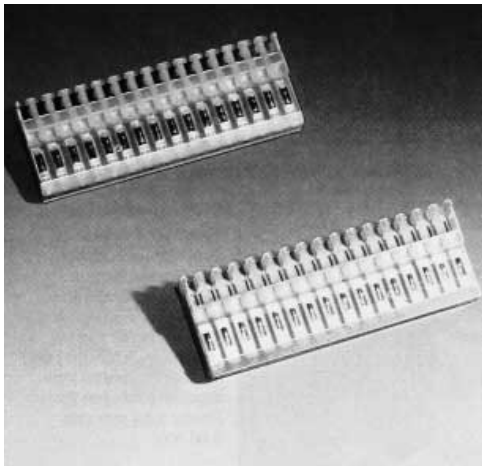
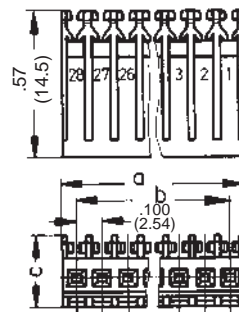


**Series CE/CT
Connectors .100"**

**0.100" (2.54 mm) End and
Through Connectors
Available in 2-28 Circuits
with Optional Cover**



Dimensions



Snap-on Covers EC

Snap-on Covers TC



Strain Relief Combination Cover SCC



Dimensions - Dual Dims

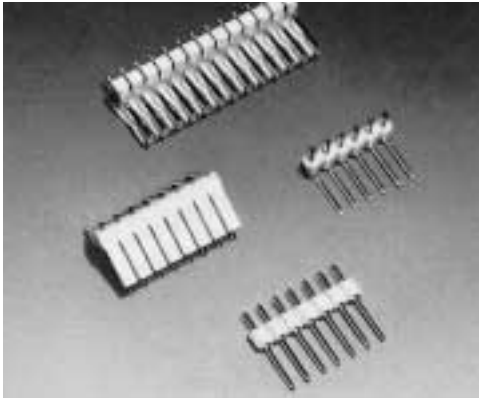
No. of Circuits	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28		
Dim. in	a	.200 (5.08)	.300 (7.62)	.400 (10.16)	.500 (12.70)	.600 (15.24)	.700 (17.78)	.800 (20.32)	.900 (22.86)	1.000 (25.40)	1.100 (27.94)	1.200 (30.48)	1.300 (33.02)	1.400 (35.56)	1.500 (38.10)	1.600 (40.64)	1.700 (43.18)	1.800 (45.72)	1.900 (48.25)	2.000 (50.80)	2.100 (53.34)	2.200 (55.88)	2.300 (58.42)	2.400 (60.96)	2.500 (63.50)	2.600 (66.04)	2.700 (68.58)	2.800 (71.12)	
in. / (mm)	b	.100 (2.54)	.200 (5.08)	.300 (7.62)	.400 (10.16)	.500 (12.70)	.600 (15.24)	.700 (17.78)	.800 (20.32)	.900 (22.86)	1.000 (25.40)	1.100 (27.94)	1.200 (30.48)	1.300 (33.02)	1.400 (35.56)	1.500 (38.10)	1.600 (40.64)	1.700 (43.18)	1.800 (45.72)	1.900 (48.25)	2.000 (50.80)	2.100 (53.34)	2.200 (55.88)	2.300 (58.42)	2.400 (60.96)	2.500 (63.50)	2.600 (66.04)	2.700 (68.58)	2.800 (71.12)

No. of Circuits	2-28 *(Contact Factory For Circuit Availability)				□□ = Number of Circuits
Version	Wire Size				Dimension
	AWG 28	AWG 26	AWG 24	AWG 22	
End Connector	CE100F28- □□	CE100F26- □□	CE100F24- □□	CE100F22- □□	.27 (6.9)
Through Connector	CT100F28- □□	CT100F26- □□	CT100F24- □□	CT100F22- □□	.30 (7.6)
AWG Identification Color	Green	Blue	Black	Red	

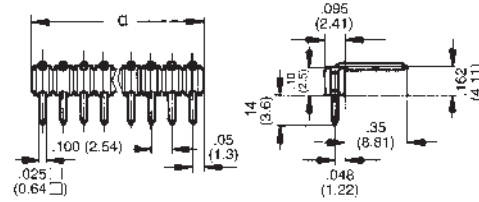
Snap-on Cover for End connectors	EC 100F- □□
Snap-on Cover for Through connectors	TC 100F- □□
Strain Relief Combination Cover	SCC100F- □□

**Series MF/ML/MP
.100" Headers**

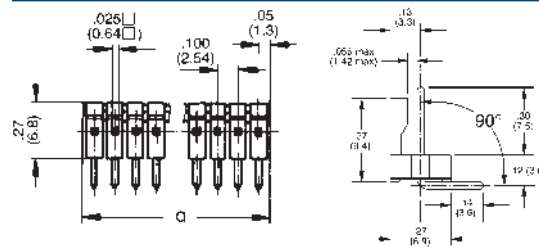
**.100" (2.54 mm) Headers
Available in 2-36 Circuits**



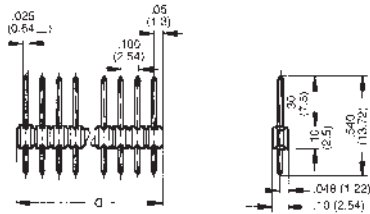
Right Angled MFAS...



Right Angled Locking MLAS * See Page 11....

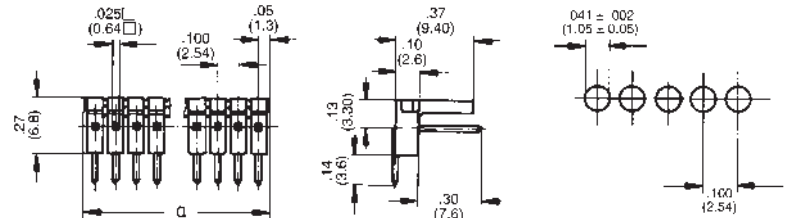


Straight MFSS...

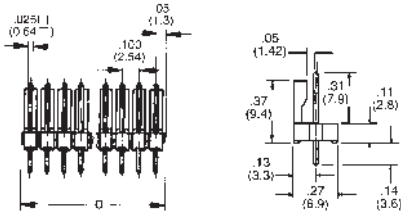


Right Angled Polarizing MPAS...

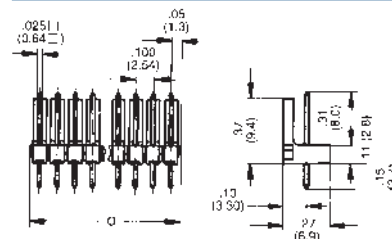
Printed Circuit Layout...



**Straight, Locking MLSS...
See Page 15 For Tabbed Polar**



Straight, Polarizing MPSS...



Dimensions

No. of Circuits	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36
Dimensions	.200 (5.08)	.300 (7.62)	.400 (10.16)	.500 (12.70)	.600 (15.24)	.700 (17.78)	.800 (20.32)	.900 (22.86)	1.000 (25.40)	1.100 (27.94)	1.200 (30.48)	1.300 (33.02)	1.400 (35.56)	1.500 (38.10)	1.600 (40.64)	1.700 (43.18)	1.800 (45.72)	1.900 (48.26)	2.000 (50.80)	2.100 (53.34)	2.200 (55.88)	2.300 (58.42)	2.400 (60.96)	2.500 (63.50)	2.600 (66.04)	2.700 (68.58)	2.800 (71.12)	2.900 (73.66)	3.000 (76.20)	3.100 (78.74)	3.200 (81.28)	3.300 (83.82)	3.400 (86.83)	3.500 (88.90)	3.600 (91.44)

Part Number

No. of Circuits 2-36 (Contact Factory For Circuit Availability) □□ = Number of Circuits					
Description					
Straight MFSS100-□□	Straight Locking MLSS100-□□	Straight Polarizing MPSS100-□□	Angled MFAS100-□□	Angled Locking MLAS100-□□	Angled Polarizing MPAS100-□□