

DIN-CS Series

DIN — 96CS C — S1L — TR

Plating Code:
Specify TR, TG30

Number of Contacts:
32, 48, 64, 96, 120, 150

Pin Arrangement:
A = Row A only loaded
B = Rows A, C loaded
C = Rows A, B, C loaded

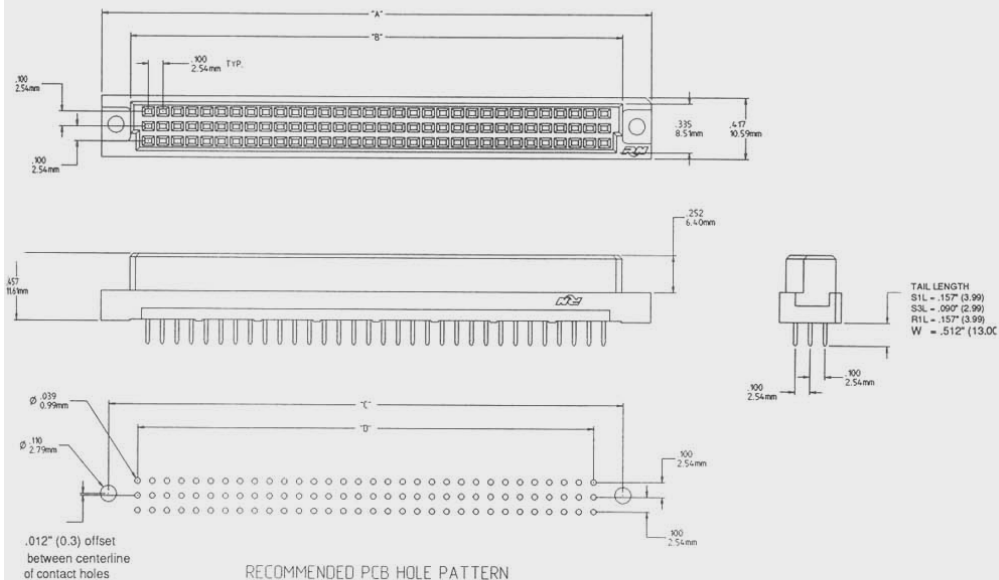
Termination Style/Tail Length:
S1L = Solder/.157" (3.99)
S3L = Solder/.090" (2.99)
R1L = Solder/.157" (3.99) with retent clips
W = Wire Wrap/.512" (13.00)

Pin Arrangement

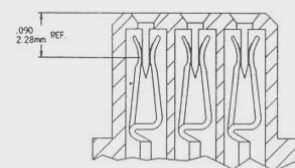
Number of Contacts	Part Number*	Rows Filled
32	DIN-32CSB-XX-TR	A, C (48 Position housing)
48	DIN-48CSC-XX-TR	A, B, C
64	DIN-64CSB-XX-TR	A, C (96 Position housing)
96	DIN-96CSC-XX-TR	A, B, C
120	DIN-120CSC-XX-TR	A, B, C
150	DIN-150CSC-XX-TR	A, B, C

*TO ORDER REPLACE XX WITH TERMINATION STYLE

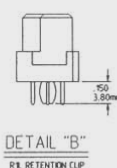
DESCRIPTION	No. of Contacts	A	B	C	D
DIN-32CSA-XXX-XX	32	3.740 (95.00)	3.340 (84.84)	3.546 (90.07)	3.100 (93.98)
DIN-32CSB-XXX-XX	32	2.140 (54.36)	1.740 (44.20)	1.946 (49.43)	1.500 (38.11)
DIN-48CSC-XXX-XX	48	2.140 (54.36)	1.740 (44.20)	1.946 (49.43)	1.500 (38.11)
DIN-64CSB-XXX-XX	64	3.740 (95.00)	3.340 (84.84)	3.546 (90.07)	3.100 (93.98)
DIN-96CSC-XXX-XX	96	3.740 (95.00)	3.340 (84.84)	3.546 (90.07)	3.100 (93.98)
DIN-120CSC-XXX-XX	120	4.540 (115.32)	4.154 (105.53)	4.346 (110.38)	3.900 (99.06)
DIN-150CSC-XXX-XX	150	5.540 (140.72)	5.154 (130.91)	5.346 (135.79)	4.900 (124.46)



RECOMMENDED PCB HOLE PATTERN



DETAIL A



DETAIL "B"
R1L RETENTION CLIP
OPTION