

806-079

In-Line Receptacle (Pin Contacts)



SERIES 806 MULTI-PIN RF CONNECTORS

PART NUMBER

		806-079	-ME	24RF8	M	A
Base P/N	Series 806 RF In-Line Receptacle (Pin Connector Less Contacts)					
Material/ Finish	NF Alum/ Cad/O.D. over Electroless Nickel MT Alum/ Nickel-PTFE ME Alum/ Electroless Nickel ZR Alum/ Black Zinc-Nickel ZL SST/ Nickel Plating					
Insert Arrangement	(See 806-015 For Contact Arrangement)					
Shell Style	M Metric Accessory Threads B Band (Platform for Attaching Cable Shield)					
Polarization	See Table III					

DIMENSIONS

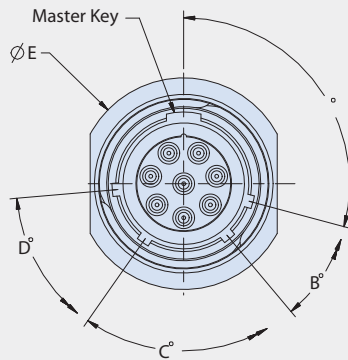
Shell Size	Ø A ± 0.01	B Thread	C Mating Thread	D Max	Ø E	Ø F
8	0.545	M10 X 1-6g-100R	.5000-.067P-.2L-TS-2A	0.100	0.635	0.327
9	0.612	M12 X 1-6g-100R	.5625-.067P-.2L-TS-2A		0.702	0.406
10	0.680	M14 X 1-6g-100R	.6250-.067P-.2L-TS-2A		0.770	0.484
11	0.747	M15 X 1-6g-100R	.6875-.067P-.2L-TS-2A		0.837	0.524
12	0.803	M17 X 1-6g-100R	.7500-.067P-.2L-TS-2A		0.893	0.603
14	0.925	M19 X 1-6g-100R	.8750-.067P-.2L-TS-2A		1.015	0.681
16	1.050	M22 X 1-6g-100R	1.000-.067P-.2L-TS-2A		1.140	0.782
18	1.16	M25 X 1-6g-100R	1.1250-.067P-.2L-TS-2A	1.250	0.899	
20	1.310	M28 X 1-6g-100R	1.250-.067P-.2L-TS-2A	0.125	1.400	1.043
22	1.435	M31 X 1-6g-100R	1.3750-.067P-.2L-TS-2A		1.525	1.155
24	1.560	M34 X 1-6g-100R	1.500-.067P-.2L-TS-2A		1.650	1.273

POLARIZATION KEY CODE TABLE III

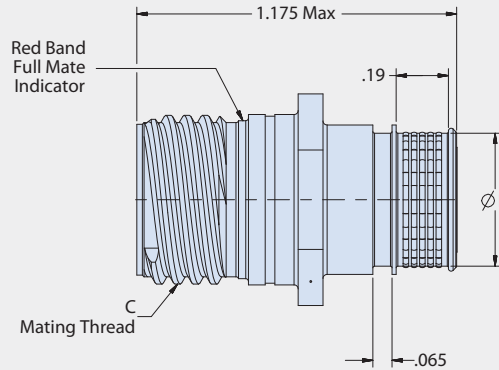
POS	A	B	C	D
A	105	140	215	265
B	102	170	248	305
C	80	150	230	295
D	68	140	205	275
E	64	155	234	304
F	72	120	200	298

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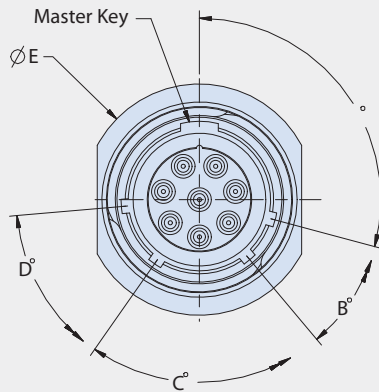
806-079 METRIC ACCESSORY THREAD



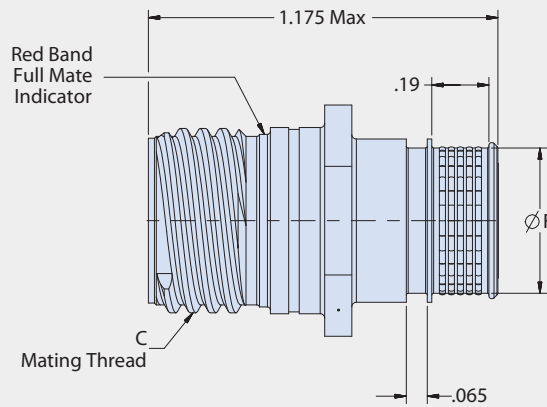
BAND PLATFORM



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