

STEP 3: SELECT LAYOUT

LAYOUT	SERVICE RATING	TOTAL	CONTACTS					INSERT ROTATIONS			
			20	16	12	12 COAX	8 COAX	W	X	Y	Z
8-2*	I	2	2					58	122	-	-
8-3*	I	3	3					60	210	-	-
8-4*	I	4	4					45	97#	184#	-
8-33**	I	3	3					90	-	-	-
10-6**	I	6	6					90	-	-	-
10-98*	I	6	6					90	180	240	270
12-3**	II	3		3				-	-	180	-
12-8**	I	8	8					90	112	203	292
12-10**	I	10	10					60	155	270	295
14-5**	II	5		5				40	92	184	273
14-12**	I	12	8	4				43	90	-	-
14-15**	I	15	14	1				17	110	155	234
14-18**	I	18	18					15	90	180	270
14-19**	I	19	19					30	165	315	-
14-22*	I	5	1		4			45	-	-	-
14-91*	HV 5k	3	3					-	60	-	-
16-8**	II	8		8				54	152	180	331
16-23**	I	23	22	1				158	270	-	-
16-26**	I	26	26					60	-	275	338
16-76*	Coax	14	8		1	5		-	-	-	-
16-99**	I	23	21	2				66	156	223	340
18-5*	II	5			5			55	97	263	315
18-11**	II	11		11				62	119	241	340
18-30**	I	30	29	1				180	193	285	350
18-32**	I	32	32					85	138	222	265
18-80*	I/Coax	8	6				2	45	90	135	160
18-91*	HV 5k	6	6					90	180	240	270
20-16**	II	16		16				238	318	333	347
20-27*	I	27	27					72	144	216	288
20-39**	I	39	37	2				63	144	252	333
20-41**	I	41	41					45	126	225	-
22-7*	Coax	7					7	19	41	-	-
22-21**	II	21		21				16	135	175	349
22-25*	I	25		25				60	125	211	336
22-32**	I	32	32					72	145	215	288
22-34*	I	34	34					62	142	218	298
22-36*	I	36	36					72	144	216	288
22-41**	I	41	27	14				39	135	264	-
22-55**	I	55	55					30	142	226	314
22-78*	Coax	7					7	19	41	-	-
22-96*	II	7			7*			19	41	-	-
24-31*	I	31		31				90	225	255	-
24-51*	I/Coax	51	47		4			22	171	313	-
24-61**	I	61	61					90	180	270	324

STEP 4: SELECT CONTACT

P = Pin S = Socket

STEP 5: SELECT ROTATION

See chart at left (Omit for normal)

W, X, Y, Z

STEP 6: SELECT MODIFIER

Default plating: Olive Drab Cadmium

- SR*** = F-Style Strain Relief
(not military)
- 002*** = Black Anodized
- 005*** = Anodic Coating
(Alumilite)
- 014*** = Olive Drab Chromate over Cadmium over Nickel (500-hour salt spray, call for details)
- 023*** = Electroless Nickel (RoHS)
- 024*** = Olive Drab Zinc Alloy
- 025*** = Non-Conductive
Black Zinc Alloy (RoHS)
- 027*** = Conductive
Black Zinc Alloy (RoHS)
- 424*** = Electroless Nickel and Strain Relief
(SR & 023) (RoHS)
- 466*** = Olive Drab Alloy with Strain Relief
(SR & 024)
- 470*** = Non-conductive
Black Zinc Alloy with Strain Relief
(SR & 025) (RoHS)
- 476*** = Conductive Black Zinc
Alloy with Strain Relief (SR & 027) (RoHS)
- SCC*** = Self-Closing Cap
Box Mount (02)
Shell sizes 8,10, 12 & 18 only
- LC** = Less Contacts

PART NUMBER KEY:

Commercial=(*) Commercial & Military=(**)
= Commercial Rotation Only (Not Military)