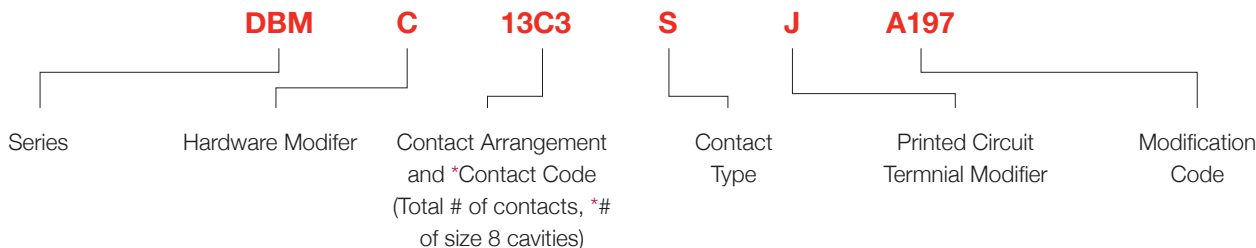


## HOW TO ORDER

**EXPLANATION****SERIES**

- D\*M - Commercial Version
- D\*MM - High Rel Version (50 micro in. Gold Plating)
- \* - Shell Sizes: E, A, B, C, & D

**HARDWARE MODIFIER**

- Omit - .120 in. (3.05mm) Through Hole
- C - 90° Metal Bracket, #4-40 Fastener, & Boardlock
- D - 90° Metal Bracket, Fastener, & #4-40 Screwlock
- E - #4-40 Cinch Nut
- G - 90° Metal Bracket, Fastener, #4-40 Screwlock & Boardlock
- H - .300 in. (7.6mm) Standoff & #4-40 Screwlock
- J - 90° Metal Bracket, Fastener, M-3 Screwlock, & Boardlock
- L - 90° Metal Bracket, M3 Fastener, & Boardlock
- N - .300 in. (7.6mm) Standoff with #4-40 Screwlock & Boardlock
- O - 90° Metal Bracket, Fastener, & M-3 Screwlock
- P - 90° Metal Bracket, #4-40 Fastener
- Q - .300 in. (7.6mm) M3 Standoff with Boardlock
- S - 90° Metal Bracket & M3 Fastener
- T - .300 in. (7.6mm) M3 Standoff
- U - .300 in. (7.6mm) Standoff, M-3 Screwlock & Boardlock
- V - .300 in. (7.6mm) #4-40 Standoff
- W - .300 in. (7.6mm) Standoff & M-3 Screwlock
- X - M3 Clinch Nut
- Y - Dual Float Mount
- Z - .300 in. (7.6mm) #4-40 Standoff with Boardlock

**CONTACT CODE (TOTAL # OF CONTACTS \*# OF SIZE 8 CAVITIES)**

- W - Empty Size 8 Cavities
- C - 75 Ohm Coax Installed (Straight or 90°)
- X - 50 Ohm Coax Installed (Straight or 90°)
- H - High Power Installed ("Standard")
- P - High Power Installed ("Euro," 90° Only)
- V - High Voltage Installed (Available in Straight PC Only)
- R - Mini High Power Installed (90° Only)
- G - Guide Pin or Guide Socket Installed
- M - 50 ohm coax contact installed, machined 50 micro in. gold
- N - 50 ohm coax contact installed, machined 30 micro in. gold

**CONTACT TYPE**

- P - Male (Plug, Pin)
- S - Female (Receptacle, Socket)

**PRINTED CIRCUIT TERMINIAL MODIFIER**

- Omit - Solder Cup (Size 8 Contacts not Loaded on these Versions)
- J - 90° PCB, Standard Footprint signal contacts
- N - Straight, Standard PC tail diameter signal contacts
- V - 90° PCB, European Footprint signal contacts ("1A0N")
- Y - Straight, European PC tail diameter signal contacts ("OL4")

**MODIFICATION CODE**

- Omit - Gold Plated Contacts, Yellow Chromate over Zinc on Shells
- A101 - Yellow Chromate coating over Cadmium
- A183 - Yellow Chromate coating over Zinc
- A190 - 50 micro in. gold over 40 micro in. nickel, 500 mating cycles
- A191 - 30 micro in. gold over 40 micro in. nickel, 200 mating cycles
- A197 - Gold Plated Contacts, Tin on Shells (Socket only)
- A208 - 30 micro in. gold over 50 micro in. nickel
- A222 - 50 micro in. gold over 85 micro in. nickel, recommend using A208
- F225 - Stainless Steel Shells
- K87 - Gold Plated Contacts, Tin with Dimples on Shells (Pin only)
- K126 - 30 micro in. Gold plated contacts, Tin on Shells (Socket Only)
- K127 - 30 micro in. Gold plated contacts, Tin with dimples on Shells (Pin Only)

**CONTACT ARRANGEMENT (TOTAL # OF CONTACTS \*# OF SIZE 8 CAVITIES)**

	CONTACT ARRANGEMENT	SHELL SIZE	CONTACT SIZE	
			20	8
	2*2	E	0	2
	5*1	E	4	1
	3*3	A	0	3
	7*2	A	5	2
	11*1	A	10	1
	5*5	B	0	5
	9*4	B	5	4
	13*3	B	10	3
	17*2	B	15	2
	21*1	B	20	1
	8*8	C	0	8
	13*6	C	7	6
	17*5	C	12	5
	21*4	C	17	4
	25*3	C	22	3
	27*2	C	25	2
	24*7	D	17	7
	36*4	D	32	4
	43*2	D	41	2
	47*1	D	46	1

\*Insert contact code for size 8 cavities

For Combo-D size 8 contacts, ⇨ see page 172-178.