

VARIANT	DESCRIPTION		WEIGHT (g)
60	Backshell: 45° Lightweight Backshell Ultra Elliptical Band Termination, Left	Size D	33
61	Backshell: Lightweight D-SUB Extra-Shorting Can	Size E	8
62	Backshell: Lightweight D-SUB Extra-Shorting Can	Size A	10
63	Backshell: Lightweight D-SUB Extra-Shorting Can	Size B	14
64	Backshell: Lightweight D-SUB Extra-Shorting Can	Size C	20
65	Backshell: Lightweight D-SUB Extra-Shorting Can	Size D	26
66	Screw Lock Assembly Brass (Male/hex. hole 2 head screw)	With Back Shell	1.5
67	Screw Lock Assembly Brass (Male/hex. hole 2 head screw)	With Back Shell	1.5
68	Screw Lock Assembly Stainless Steel (Male/hex. hole 2 head screw)	With Back Shell	1.5
69	Screw Lock Assembly Stainless Steel (Male/hex. hole 2 head screw)	With Back Shell	1.5
70	Screw Lock Assembly Stainless Steel (Male/slotted head screw)		1
71	Screw Lock Assembly Brass (Male/hex. hole head screw)		1
72	Backshell: Lightweight Design with Saddle Clamps for Strain Relief	Size F	37
73	Backshell: Lightweight D-SUB Shorting Can	Size F	30
74	Backshell: EMI Shielded Straight Cable Outlet - Front Mount	Size F	45
75	Backshell: EMI Shielded Straight Cable Outlet - Rear Mount	Size F	45
76	Backshell: Lightweight Shielded Backshell – 90° Longitudinal Right And Left Cable Outlet	Size F	28
77	Backshell: Lightweight Shielded Backshell Straight Cable Outlet	Size F	16.5
78	Backshell: Straight Lightweight Backshell Ultra Elliptical Band Termination	Size F	33
79	Backshell: 45° Lightweight Backshell Ultra Elliptical Band Termination, Right and Left	Size F	40
80	Backshell: Lightweight D-SUB Extra-Shorting Can	Size F	30
81	Screw Lock Assembly Brass (Female) (4-40)	-	2
82	Screw Lock Assembly Stainless Steel (Female) (4-40)	-	2

**TABLE 1(b) – MAXIMUM RATINGS**

No.	Characteristic	Symbol	Maximum Ratings		Unit	Remarks
1	Operating Temperature Range	T <sub>op</sub>	-55 to +125		°C	T <sub>amb</sub>
2	Storage Temperature Range	T <sub>stg</sub>	-55 to +125		°C	
3	Torque Value for Screws	T <sub>qe</sub>	Brass 3.3	S.S. 4.4	cm.daN	For Male

**FIGURE 1 – PARAMETER DERATING INFORMATION**

Not applicable.