LEAD CONFIGURATION OPTIONS

RUGGED: MM–252–031–000–4100
XX–XXX–XXX–XXX–XXXX–XXX

SERIES

MM .050" Rugged Metal Backshell

BODY

2 2-Row (Sizes 9 thru 51)
3 3-Row (Sizes 51 & 69)
4 4-Row (Size 100)

BODY STYLE:
3 Straight, one piece
5 Straight, two piece***

BODY MATERIAL:
2 Aluminum, with electroless nickel plating
3 Aluminum, with electrodeposited cadmium ☒
4 Aluminum, with hard anodized black plating

SIZE

XXX 009, 015, 021, 025, 031, 037, 051, 069, 100

EXIT

000 Standard exit, see Table A
AAA Large exit, see Table A**
BBB Small exit, see Table A**

HARDWARE

STYLE OF HARDWARE:
00 None
22 Two fixed jacknut assemblies (62*)
41 Two turning jackscrews, allen head, retaining ring (81*)
43 Two turning jackscrews, slot head, retaining ring (83*)
44 Two long turning jackscrews, slot head, retaining ring (84*)

POLARIZATION / WIRING:
00 None

OPTIONS

0FZ Required for recptacles with grounding fingers when ordering hardware styles 41, 43, 44, 81, 83, & 84

* = Use number in parenthesis when ordering size 100.
** = Available with Body Style 3 (one piece) only.
*** = Sizes 9 and 15 not recommended for solder cup applications or 24 AWG wire applications.

Stainless steel micro band for shield termination - AirBorn part number CDG10026, shipped with each backshell
Band-it application tool - AirBorn part number CDG10027

TABLE A (ONE PIECE)

EXIT DIMENSIONS						
Size	000		AAA		BBB	
	L	M	L	M	L	M
9	——	0.188	0.265	0.310	——	0.129
15	——	0.230		0.458	——	0.162
21	0.265	0.257		0.608	——	0.188
25		0.310		0.708	——	0.206
31		0.330		0.858	——	0.225
37		0.375		1.008	——	0.242
51		0.515		1.034	0.265	0.300
51	0.297	0.470	0.297	0.921	——	0.290
69		0.620		1.158	0.297	0.361
100	0.344	0.688	0.344	1.342	0.344	0.461

TABLE B (TWO PIECE)

EXIT DIMENSIONS		
Size	000	
	L	M
9	——	0.188
15	——	0.230
21	0.240	0.268
25		0.325
31		0.346
37		0.396
51		0.554
51	0.280	0.492
69		0.635
100	0.330	0.711

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