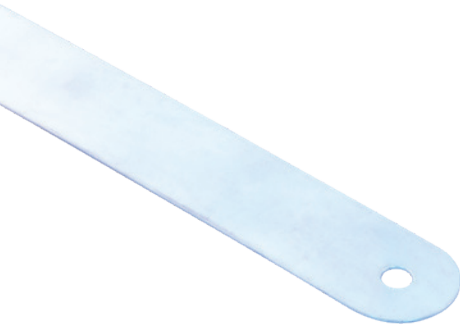


“BETTER THAN MIL-SPEC”

M24749 Type II Type Configurable Bond Strips



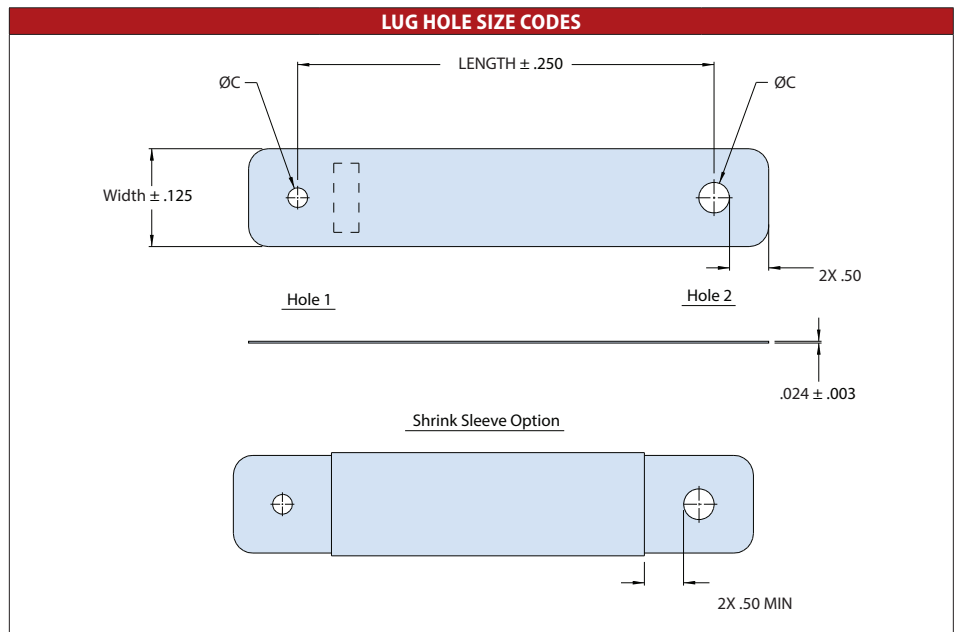
107-502 Commercial Equivalent Bonding Strip M24749 Type II Style with configurable options



HOW TO ORDER						
Sample Part Number	107-502	A	-2250	A	E	-10 S
Product Series	Commercial Equivalent Bonding Strips					
Material Code	A = 316 Stainless Steel/Passivate B = 316 Stainless Steel/Nickel Plated					
Width Code	In thousandths of an inch EX: 2250 = 2.250 0250 = 0.250					
Hole 1 Code	See Table					
Hole 2 Code	See Table					
Length	In Inches					
Insulation Code	S = M23053/5, Black Sleeving Omit = no sleeving C = M23053/18, Clear Sleeving					

GROUND STRIP FEATURES

- Meets the rigorous specifications of MIL-DTL-24749 Rev. C with material, width, length, and lug configuration options beyond standard mil-spec strips
- Materials in accordance with MIL-DTL-24749 or equivalent, unless otherwise specified.
- Lug holes in accordance with AS7928.
- The length-to-width ratio of bond strip shall not exceed 5 to 1.
- Hole sizes may differ from each other depending on part number development. Smaller hold diameter specified in "Hole 1" location in the part number.



Lug 1 & 2 Hole Code	Ø C	Stud Size (Ref.)
X	.000	No Lug Hole
Z	.090/.098 (2.29/2.49)	#2
A	.114/.122 (2.90/3.10)	#4
B	.142/.152 (3.61/3.86)	#6
C	.168/.178 (4.27/4.52)	#8
D	.193/.203 (4.90/5.16)	#10
E	.260/.275 (6.60/6.99)	1/4
F	.323/.338 (8.20/8.59)	5/16
G	.385/.400 (9.78/10.16)	3/8
H	.448/.463 (11.38/11.76)	7/16
J	.510/.525 (12.95/13.34)	1/2
K	.573/.588 (14.55/14.94)	9/16
L	.651/.666 (16.54/16.92)	5/8
M	.770/.785 (19.56/19.94)	3/4
N	.895/.910 (22.73/ 23.11)	7/8