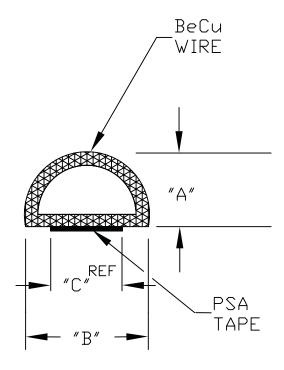
NOTES:

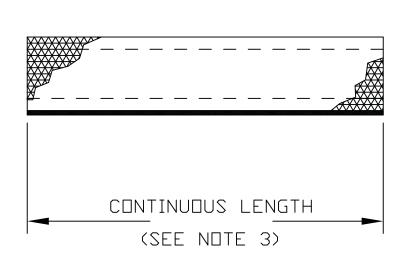
- 1.0 CAD MAINTAINED DRAWING, MANUAL CHANGES UNAUTHORIZED.
- 2.0 DIAMETER MEASURED USING VERNIERS. 3.0 STRIP SUPPLIED ON SPOOL IN CONTINUOUS LENGTH, 50 FT, MIN.
- 4.0 IDENTIFICATION: MARK EACH SPOOL WITH PART No., QUANTITY, DATE CODE AND I.S. FED. IDENT. NO..

CREATED TABLE FOR CAT. PARTS ECO E64 8102-0000-XX DCS 02/19/98 EWS 02/20/98 05 ADDED -207 P/N TW 07/08/08 06



₽WG





ITEM	″A″	DIM	"B"	DIM	″	DIM
-0202-	.130	000 +.030	.200	+.030 000	.125	
-0203-	.190	000 000:+	.250	+.030 000	.150	
-0204-	.250	+.030 000	.312	+.040 000	.18	37
-0205-	.312	+.040 000	.380	+.040 000	.187	
-0206-	.375	+.040 000	.500	+.050 000	.250	
-0207-	.670	+.060 000	.750	+.060 000	.375	

	FINISHES					
	ZINC, CLEAR CHROMATE	-49				
	CADMIUM, CLEAR CHROMATE	-48				
	SEMI-BRIGHT NICKEL	-47				
	SATIN TIN	-41				
	BRIGHT	-40				
	BRIGHT - NO TAPE	-00				



DRAWN BY			DATE	TOLERANCES	NOT SHOWN	
	DCS		/19/98	DECIMAL 2 PL'S		
CHECKED BY			DATE 20/98	DECIMAL 3 PL'S		
	APPROVED		DATE	FRACTIONAL	±	
	EWS	02	/20/98	SCALE	N.T.S.	

STANDAR	D UL	TRAFLE	Χ
HOLLOW	$'' \mathbb{D} ''$	SHAPE	
N□.			SUB

DWG	ND.		SUB
		8102-0000-XX	06

Mouser Electronics

Authorized Distributor

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

<u>Laird Performance Materials</u>: 8102020541