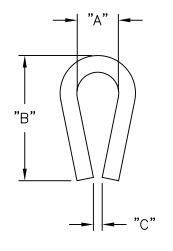
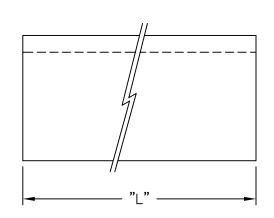
PART NO.	"A"±.015 (±0.4)	"B"±.031 (±0.8)	"C" REF.	WALL THICKNESS ±.007 (±0.18)	LENGTH "L"	
DSC5-48	062 (1.6)	.300 (7.6)	031 (0.8)	.031 (0.8)	48 (1.2m)	
*DSC5-1200) .002 (1.0)		.031 (0.0)	.001 (0.0)	1200 (30.5m)	
DSC-1-48	125 (3.2)	.375 (9.5)	020 (0.5)		48 (1.2m)	
*DSC-1-1200	1.125 (3.2)		.020 (0.5)	.047 (1.2)	1200 (30.5m)	
DSC-2-48	188 (48)	.500 (12.7)	031 (0.8)		48 (1.2m)	
*DSC-2-1200	7.100 (4.0)	.300 (12.7)	.031 (0.8)		1200 (30.5m)	
DSC-3-48	250 (6.4)	.625 (15.9)	045 (1.1)	.063 (1.6)	48 (1.2m)	
*DSC-3-1200	.230 (0.4)	1.025 (13.9)	1.045 (1.1)	.005 (1.0)	1200 (30.5m)	

*PARTS AVAILABLE BY SPECIAL ORDER ONLY





NOTES:

1. MATERIAL: MDS FILLED NYLON (RMS-21).

2. COLOR: GRAY.

1.1	SEE ECN # 1304 FOR CHANGES	SK 03.30.07									
H		SJ 03.17.06									
H		SK 01.14.05									
G	SEE ECN #818 FOR CHANGES	SM 10.01.04	TITLE:		\cap \subseteq	TRIP	\cap \sqcup \wedge	$NINI \square I$		── DWG IN	
F		SM 12.21.01		$^{\prime}$				$\langle A A \Box \Box \Box \Box$	$ \oplus $	□ IN(MM)	
Ε	CHANGED FILE NUMBER	SM 07.17.01	TOLERANCES	FILE #	DSC		DWN: JL	DT: 1/12/99		FINAL	
D		JK 12.10.99	UNLESS NOTED		SEE NOTE	<u> </u>	CHKD:	ENG:	PART #		PRINT
C	ADDED MDS TO MAT'L, ADDED DSC5	JK 10.8.99	.XX=±.020		OLL HOIL	<u> </u>		_	' / '' \		
В	ADDED TOLERANCE	JK 9.1.99	$.XXX=\pm.015$	RE:	RICHCO,	INC	l KICH	CO INC.	lsff	TARLE	TYPE
Α	CONVERTED TO ACAD	JL 1.11.98	$FRAC=\pm 1/32$				ENG@RIC	HCO-INC.COM			$ \cap \wedge $
REV	DESCRIPTION	ENGR DATE	ANG=±1°				(773)	539-4060			$ \cup \wedge $

Mouser Electronics

Authorized Distributor

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

Essentra:

DSC-.5-48 DSC-1-48 DSC-2-48 DSC-3-48