MULL12060-200

PHYSICAL DIMENSIONS:

A 120.0[4.724] ± 2.00[.0787]

B 60.0[2.362] ± 2.00[.0787]

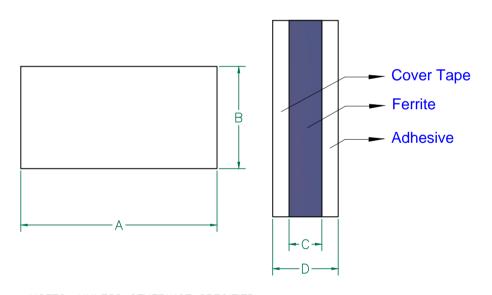
C 0.10[0.004] ± 0.02[.0008]

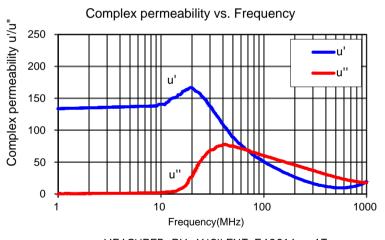
D 0.20[0.008] MAX



ELECTRICAL CHARACTERISTICS:				
Initial Permeability(u') (13.56MHz)	150±20%			
Initial Permeability(u'') (13.56MHz)	5 Max			

PRODUCTS SHAPE AND DIMENSIONS





MEASURED BY ANGILENT E4991A , 1Ts .

NOTES: UNLESS OTHERWISE SPECIFIED

- 1. OPERATING TEMPERATURE RANGE -40°C TO 85°C.
- 2. FLEXIBLE FERRITE SHEET.
- 3. D IS MEASURED AFTER REMOVING PAPER LINER OF ADHESIVE

	DIMENSIONS ARE IN mm [INCHE	:s].		This print is the property of Laird Tech. and is loaned in confidence subject to return upon request	Laird		
				and with the understanding that no copies shall be made without the written consent of Laird Tech. All rights to design or invention are reserved.			
				PROJECT/PART NUMBER: MULL12060—200	REV	PART TYPE:	DRAWN BY:
A	ORIGINAL DRAFT	10/08/14		DATE: 10/08/14 SCALE	NTS	SHEET:	of 1
REV	DESCRIPTION	DATE	INT	OLD #	<u>' – </u>	1 0	от т

X-ON Electronics

Largest Supplier of Electrical and Electronic Components

Click to view similar products for EMI Gaskets, Sheets, Absorbers & Shielding category:

Click to view products by Laird Connectivity manufacturer:

Other Similar products are found below:

8101010140 8563-0090-89 1194-7.7X10 1245-34"X18YD 1267 1345-3/8x18yrd 1554907-1 2320002000 2320014700 SG293037DS

ST005PCN50 55005107 38M4040AA0606 46J5N02020.NN00 1125-8X10 1126X1" 1170-3/4X18YDS 1170-7.7x10 1183-12"X18YD 6
34T-BD-0.315 SG125187D-24 SG125250R-24 SG187375R-24 SG284050DS 8402010540 KIT TECH CLIP 10-40450-28S 1245 1267
1/2"x18yd 46J8501020.NN00 1170-1/4"x18yd AL-36FR-1x54.5 3013310A 1194X1" 3020604 3021302 3031313 260709 3021310 6
34UT-070-BD-16 303076048 46J5N03020.NN00 30206025 30395641 3030403 3690103020 HNY-LT15CU4241 46X7503020.NN00

46W5E02520.NN00 302095032