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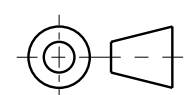
REVISIONS			
REV	DESCRIPTION	DATE	APPROVED
A	REMOVED APPROVED SOURCE: PHIL, INSULATED WIRE CO. 03MAR10 AVB	3MAR10	JCV
B	REDRAWN ON PRO/E WITHOUT CHANGE. J. WUNDER 3MAR11	27APR11	MTL

TWO TWISTED LEADWIRES, ONE PER MI6878/4-BFE-1 OR M22759/11-22-1 (BROWN), AND ONE PER MI6878/4-BFE-8 OR M22759/11-22-8 (GRAY), WITHIN A BRAIDED SILVER PLATED COPPER WIRE SHIELD (90% MINIMUM COVERAGE) WITHIN AN EXTRUDED WHITE FEP JACKET. (O.D. APPROX. .138).

L-6603, L-6411, L-6387, L-6103, L-6102, L-6101,  
L-5851, L-5849, L-5848, L-5843.

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**UNLESS OTHERWISE SPECIFIED**

93 Ra FINISH ALL OVER	DIMENSIONS ARE IN INCHES
$\sqrt{\text{ }}$ - SMOOTH FINISH FOR APPEARANCE ONLY	INTERPRET DIM AND TOL PER ANSI Y14.5M-1982
RUNOUT BETWEEN COAXIAL DIAMETERS NOT TO EXCEED .005 FULL INDICATOR MOVEMENT	THIRD ANGLE PROJECTION
BREAK ALL SHARP EDGES .010 MAX ALL MACHINED INSIDE CORNERS R .020 MAX	
$\text{R}$ - RADIUS OR CHAMFER ACCEPTABLE	

ITEM	PART NUMBER	DESCRIPTION	QTY
DRAWN	JEAG 30 OCT. 97	<b>G. W. LISK CO., INC.</b> CLIFTON SPRINGS, NEW YORK	
CHECK	MDD 3 NOV. 97		
ENGINEER	JCV 03 MAR. 10		
NEXT ASSY	23263		
JOB NO	L-6103	<b>CABLE</b>	
		SIZE <b>C</b> CAGE CODE <b>81983</b> DWG NO. <b>26093</b> REV <b>B</b>	
		DO NOT SCALE 1.000 WEIGHT SHEET 1 OF 1	

26093

PROVE