

REVISION RECORD

7. FOIL-STRIPPING PROFILED BLADE DESIGN
DRAWING: 12-2678-5168-6

6. REGULATORY INFORMATION

ROHS COMPLIANT. SEE THE REGULATORY INFORMATION APPENDIX (RIA) IN THE "ROHS COMPLIANCE" SECTION OF WWW.3MCONNECTOR.COM FOR COMPLIANCE INFORMATION (RIA E1 & C1 APPLY)

UL FILE NUMBER: E42769

5. THIS UNIQUE CABLE CONSTRUCTION HAS A THIN ALUMINUM INNER LAYER EXPOSED AT EACH EDGE. USERS SHOULD ASSESS WHETHER THE EXPOSED EDGE PRESENTS A SHORTING RISK IN THEIR SPECIFIC APPLICATION. INSULATING TAPE MAYBE APPLIED AT THE CABLE ASSEMBLY LEVEL, AS NEEDED TO COVER THIS EXPOSED EDGE IN RISK AREAS.

4. PRODUCT SPECIFICATION: # PS-0079



3. ELECTRICAL:
IMPEDANCE: 100 +/-5 OHMS

2. PHYSICAL:
INSULATION MATERIAL: POLYOLEFIN
COLOR: SILVER
MARKING: NONE

1. DIMENSIONS ARE IN MILLIMETERS.



PLATING OPTION	PART NUMBER
Ag	SL8802/08-201N5-00
Sn	SL8802/08-211N5-00

DETACHED LISTS	DESIGN REF		NEXT ASSY XX-XXXX-XXXX-X		NOTES			
	SCALE: NTS		DFTG M LAMBERT	DATE 5/19/20	 Austin Center Austin, Texas 78726	DIVISION ELECTRONIC SOLUTIONS	MODEL	
			CHKD	DATE		DIVISION CODE		
	TOLERANCES EXCEPT AS NOTED			DATE				
	<div><div>mm</div><div><div>.0 ±</div><div>.00 ± .125</div><div>.000±</div></div><div>INCHES</div><div><div>.00 ±</div><div>.000 ±</div><div>.0000±</div></div></div>		MFG	DATE	TITLE CUSTOMER DWG. RIBBON TWIN AXIAL CABLE, SL8802/08, 4 PAIR, 2 DRAINS			
	APPVL	DATE						
	ANGLES ± X°		THIS DOCUMENT CONTAINS INFORMATION WHICH IS PROPRIETARY TO 3M COMPANY. NO REPRODUCTION OR PUBLICATION OF THIS DOCUMENT, IN WHOLE OR IN PART, SHALL BE MADE WITHOUT AUTHORIZATION FROM 3M.					
	MATERIAL XXX	INTERPRET PER ANSI Y14.5M-1982			FSCM NO.	SIZE C	DRAWING NO. 78-5100-2361-3	REV A
	FINISH XXX	 THIRD ANGLE PROJECTION			DO NOT SCALE DRAWING		DET LISTS <input type="checkbox"/> YES <input checked="" type="checkbox"/> NO	SHT 1 OF 1