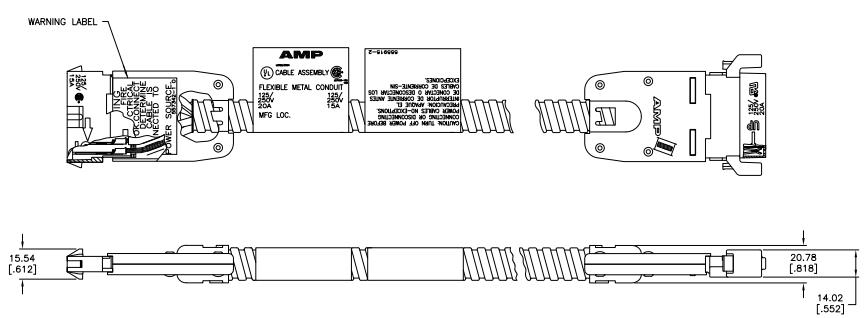
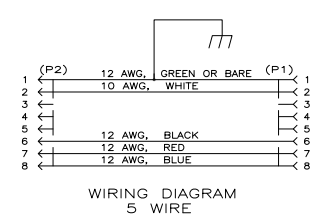
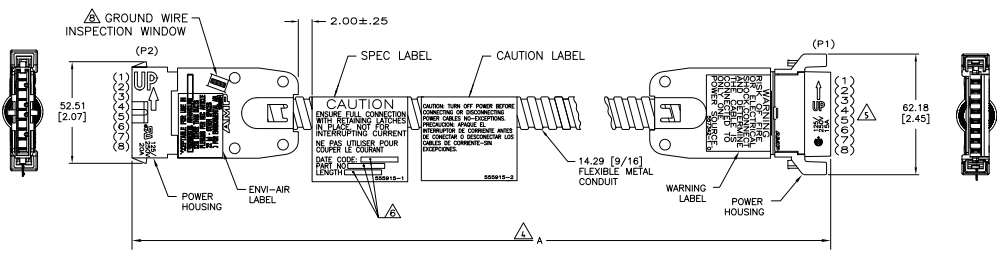


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 ALL INFORMATION IS UNCLASSIFIED
 DATE 03-08-2011 BY 2025 ELECTRONICS CORPORATION

REV	DATE	DESCRIPTION	BY	CHK	APP
00					
K	REV E02-07-021712				LH SJ
L	REV E02-08-021992				LH SJ



- ⚠ DIMENSIONS SHOWN ARE MAXIMUM UNLESS OTHERWISE SPECIFIED.
- ⚠ CABLE ASSEMBLY IS WIRED PER WIRING DIAGRAM.
- ⚠ MATERIAL:
 CONNECTOR HOUSINGS - POLYCARBONATE, UL 94V-0, RATED, BLACK.
 STRAIN RELIEFS - CARBON STEEL WITH NICKEL PLATING 5.08µm [0.000200] MINIMUM THICK.
 CONTACTS - COPPER ALLOY WITH SILVER PLATED STRIP 3.81µm [0.000150] MINIMUM THICK.
- ⚠ DIMENSION A SHALL BE MEASURED WITH CONDUIT IN THE RELAXED POSITION.
- ⚠ DESIGNATIONS IN PARENTHESES () ARE FOR REFERENCE ONLY.
- ⚠ MANUFACTURING LOCATION, DATE CODE, PART NUMBER AND LENGTH SHALL BE INK STAMPED WHERE INDICATED.
- 7. APPLICATION: AMPINERGY™ MODULAR POWER DISTRIBUTION SYSTEM, A MANUFACTURED WIRING SYSTEM.
- ⚠ USE GROUND WIRE INSPECTION WINDOW TO VERIFY BONDING AND GROUNDING CONDUCTOR.



LENGTH	MIN	MAX	PART NUMBER
15240.00	15316.20	600.00 - 603.00	1-556730-3
7620.00	7696.20	300.00 - 303.00	1-556730-2
1219.20	1231.90	48.00 - 48.50	1-556730-0
4572.00	4622.80	180.00 - 182.00	556730-3
3352.80	3403.60	132.00 - 134.00	556730-2

THIS DRAWING IS A CONTROLLED DOCUMENT.		BY: SLACK	27 JUL 83	Tyco Electronics Corporation Harrisburg, PA 17105-3608
DRAWN: (blank)		BY: HUSSEY	14 JUL 83	
DATE: (blank)	REV: (blank)	BY: BOSSY	11 NOV 83	CABLE ASSEMBLY, POWER TO LINE, 5 WIRE
DATE: (blank)	REV: (blank)	BY: (blank)	DATE: (blank)	
DATE: (blank)	REV: (blank)	BY: (blank)	DATE: (blank)	SIZE: A1 DATE: 00779 DRAWING NO: G=556730
DATE: (blank)	REV: (blank)	BY: (blank)	DATE: (blank)	CUSTOMER DRAWING SCALE: 1:1 SHEET: 1 of 1

488 (1/86)