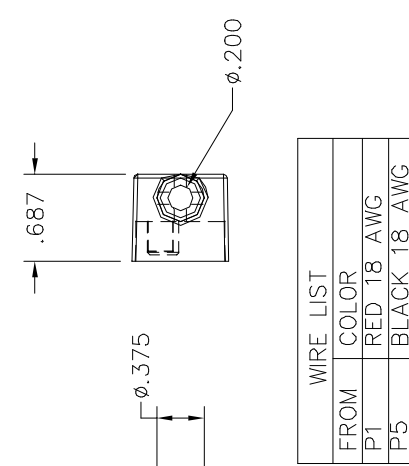
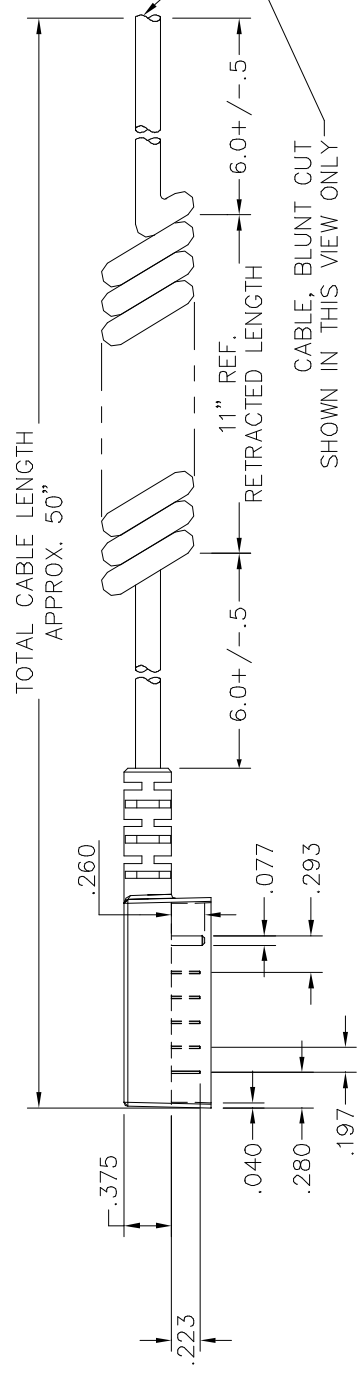


1 629011

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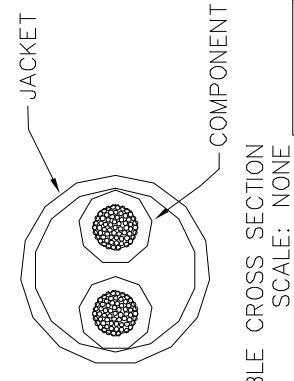
4



- NOTES:
- 1 AMP CONNECTOR P/N 5787446-1
 - 2 OVER MOLD MATERIAL: PU
 - 3 COLOR: BLACK TO MATCH CABLE
 - 4 TEST CONTINUITY AND HIPOT TO 100 VOLTS DC
 - 4 REF ASSET NUMBER A1940-00

SPECIFICATIONS:

- 1 COMPONENT A : 2 - 18 AWG CONDUCTORS
CONDUCTOR: 18 AWG, 65/36 TC STRANDING
INSULATION: TEFLON
COLOR: RED AND BLACK
- 2 INSULATION: .014 THICK PU TO ϕ .200
COLOR: BLACK



A	NBF	4	9/2/07	ITEM IN NOTE #1 5787446-1 WAS 787444-1	UNLESS OTHERWISE SPECIFIED: 1. ALL MACHINED SURFACES TO BE 63 MICRONS OR SMOOTHER. 2. ALL DIMENSIONS ARE IN INCHES. 1.580 TOLERANCES: .XX \pm .02 FRACTIONS .XXX \pm .005 \pm 1/64 .XXXX \pm .0005 ANGLE \pm 1/4"	INSPIRED ENERGY SOLUTIONS FOR PORTABLE POWER NEWBERRY, FLORIDA	3rd ANGLE PROJ. CHECK APPROVE DRAWN M. ORLER DATE 3/30/04	PART DESC: CONNECTOR;HOUSING;POUCH;COIL CORD ADDITIONAL TEXT: MACHINE NAME REF: ISI DWG. COIL CORD CABLE ASSEMBLY #629011	BILL OF MAT'L NEXT ASSEMBLY
	NBF	3	8/31/07	CHG FROM .015 THICK PU TO 18AWG TEFLON WIRES					
B	NBF	2.0	12/8/05	DIM .761 WAS .698 - REMOVE DIM 1.630 - ADD DIM	These documents, submitted by Inspired Energy Inc., contain information of a proprietary nature and shall not be copied or duplicated in whole or in part or used in whole or in part for any purpose other than that which is necessary for the preparation of bids or fabrication.	SCALE 1:1 SHEET 1 OF 1 ENGINEERING NO. 629011 DWG. REV. B4 SIZE	DATE ISSUED	REF: ISI DWG. COIL CORD CABLE ASSEMBLY #629011	SCALE
	LOC	REV	APPR	DATE					
REVISIONS									

10/10/2002