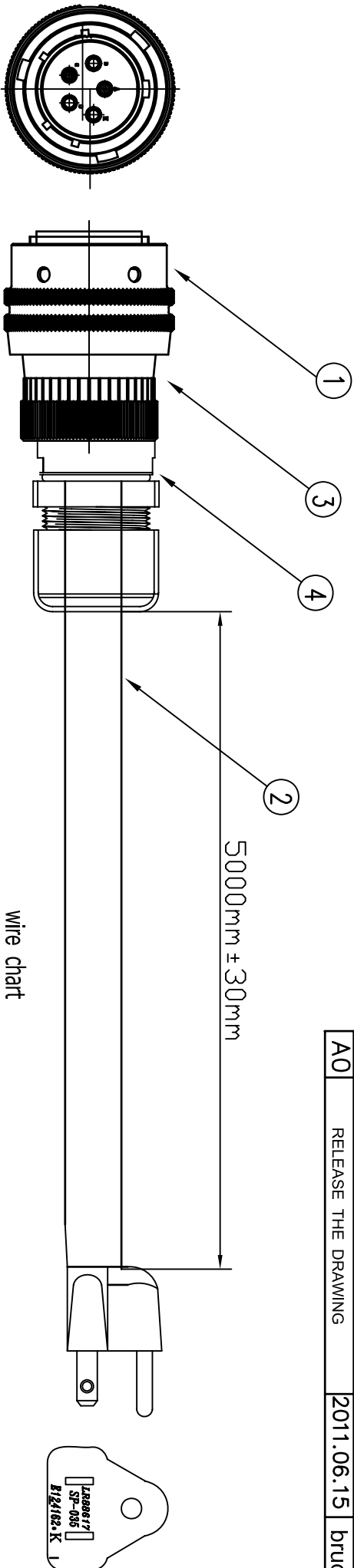


REV	DESCRIPTION	DATE	APPROVED
A0	RELEASE THE DRAWING	2011.06.15	bruce

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ITEM	AMPHENOL P/N	PROPORTION
1	P400-S02-007	50%
2	P400-S02-008	50%

CONN	CABLE COLOR
B	Brown
D	yellow/Green
E	Blue

REFER THE AMPHENOL PROCESS SPEC: WI-MFG-601.

4. DIELECTRIC WITHSTANDING VOLTAGE:

600 V 1-2 SECOND WITH LEAKAGE CURRENT 1 MA.

3. DIELECTRIC RESISTANCE:100M OHM AND 200M OHM

2. THE REFERENCED MATERIAL SHALL BE CERTIFIED

COMPLIANT TO THE 2002/95/EC ROHS DIRECTIVE

AS AMENDED PER 2005/618/EC

1. ALL DIMENSIONS ARE IN MM UNLESS OTHERWISE SPECIFIED.

NOTES:

THIS DOCUMENT CONTAINS PROPRIETARY INFORMATION AND SUCH INFORMATION MAY NOT BE DISCLOSED TO OTHERS FOR ANY PURPOSE OR USED FOR MANUFACTURING WITHOUT WRITTEN PERMISSION FROM THE AMPHENOL CORP.

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7. ALL THE THREADED JOINT AREA SHOULD BE CURED WITH GLUE
6. FILL AREA WITH GLUE TO BE APPROX 2-3 MM HIGH.
5. THE GLUE MENTIONED IN NOTES 6,7,8 IS SAME AND IT IS A COMPOUND OF BELOW TWO PART IN THE PROPORTION OF 1:1

4	1	CJE20100430-004	Cable Gland
3	1	CJE20100430-003	Adapter
2	5M	CJE20100430-002	Power Cable Awg 16 Compliant To UL Standard
1	1PCS	C10-694534-03S	3 Pin Plug

UNLESS OTHERWISE SPECIFIED		SPECIFICATIONS	
LINEAR DIMENSIONS ARE IN MILLIMETERS		MATERIAL SPEC.	
TOLERANCES: ANGLES: ±2° NO DEFAULT LINEAR TOLERANCES		N/A	
DIM. & TOL. PER ASME Y14.5M-1994 DIM. PER MIL-STD-1000 OTHER AMPHENOL STANDARDS: 9-8310		PROCESS SPEC.	
LEGEND: △ FILL NOTE CALL OUT REFERENCE ONLY		N/A	
		THIRD ANGLE PROJECTION	
		SIZE A2 SCALE N/A/1:1	
		GAGE CODE DCG-402002-99C	
		REF. SHEET 1 OF 1	

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