

ROHS COMPLIANCE

CONTROLLED COPY
21.12.10
N.L.I. R&D

A/C SUPPLY CORD SET SPECIFICATION-HFE1600/U


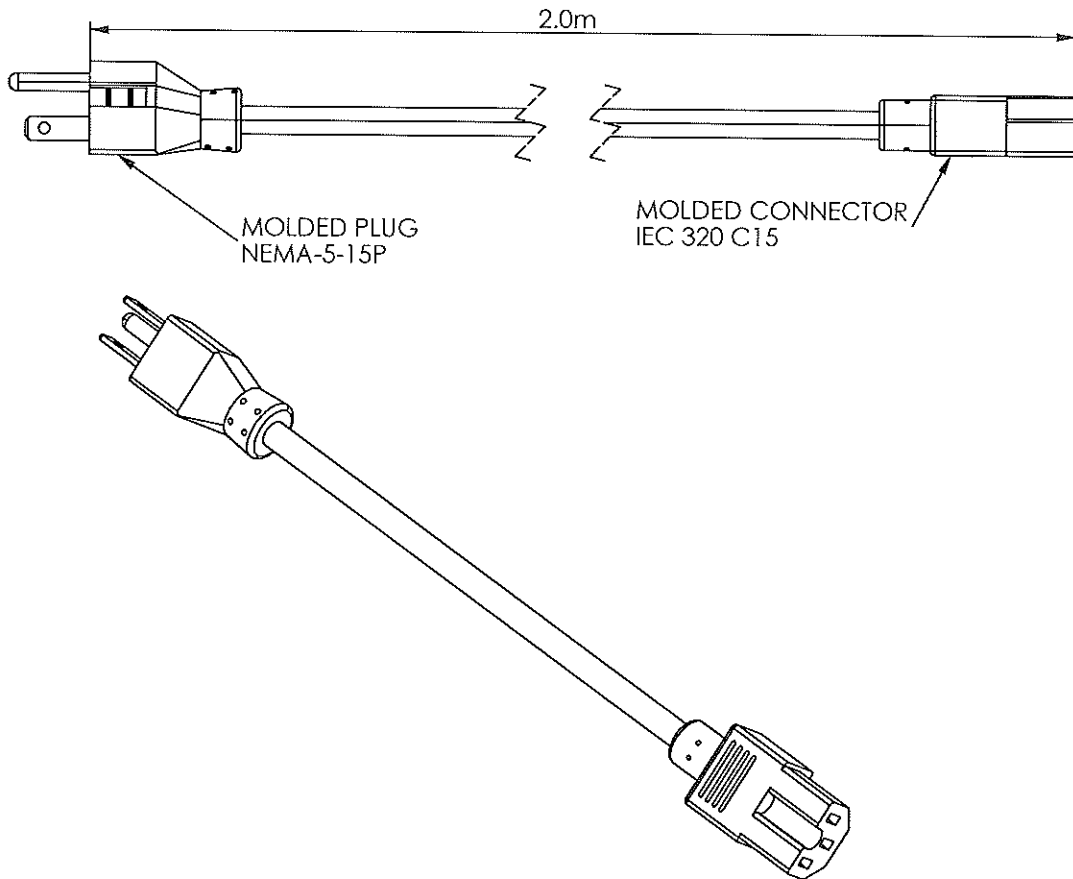



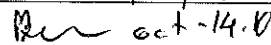
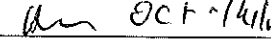

1. UNSHIELDED, 3 CONDUCTORS. 
2. PLUG AND CONNECTOR RATING: 15A ; 125Vac.
3. TYPE OF CORDAGE: SJT OR SJTO.
4. MINIMUM AWG: 14.
5. LENGTH OF CORD: 2.0m TYP.
6. JACKET COLOR: BLACK OR GRAY.
7. JACKET TEMPERATURE RATING: 105 °C minimum.
8. SAFETY STANDARDS:
 CORD SET: UL/CSA
 PLUG: UL/CSA LISTED
 IEC320 C15 CONNECTOR: UL/CSA APPROVAL
9. MARKING:
 ADDITIONAL STANDARDS MAY BE ALSO MARKED.
 PLUG: UL/CSA MARK OR UL/CSA FILE NO.
 CONNECTOR: UL/CSA MARK OR UL/CSA FILE NO.
 VOLTAGE AND CURRENT RATING.
 CORD: UL FILE NO., SJT OR SJTO, TEMPERATURE RATING, WIRES AWG.

FIG.1



NOTE:
ROHS COMPLIANCE
REFER TO D-L GROUP
GREEN PROCUREMENT
GUIDELINE : DL-EMS-010

A		ECOR178-10	12.OCT.2010		
D	CONTENTS		DATE	ENGR	APPD
MATERIALS			TITLE		
FINISH			DRAWING No.		
A/C SUPPLY-HFE1600/U			CORD SET (FOR USA)		
IA705-81-07 - A			TDK-Lambda		

DWG	K.ROMAN 12/oct/2010	SHEET	OF
ENGR	K.ROMAN 12/oct/2010	1	1
CHK		SCALE	NONE
APPD		UNITS	mm
ISSUED			PAGE REV