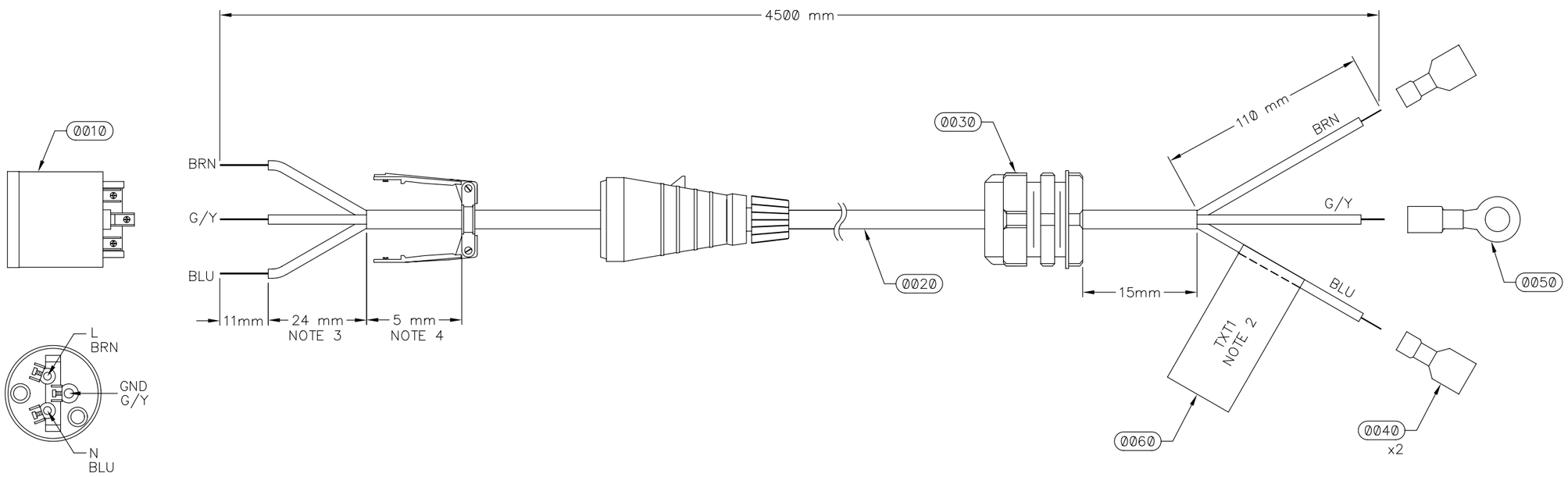


NOTES:

1. UNLESS OTHERWISE SPECIFIED ALL DIMENSIONS IN MILLIMETERS. STANDARD TOLERANCE +50/−0 UNLESS SPECIFIED.

2. TXT1= 16−3996A−[REV]
   [DATE]

3. IT IS IMPORTANT TO KEEP G/Y (SAFETY GROUND) THE SAME LENGTH AS BRN(LINE) AND BLU(NEUTRAL).

4. SNAPTIGHT STRAIN RELIEF INTO POSITION AFTER WIRES ARE SCREW SECURED TO THE TERMINALS, THEN TIGHTEN SECURMENT SCREWS. POSTION SHOULD BE APPROX. 5mm.

REV	ECO	DATE	DRAWING CHANGES BY	APPROVED BY
A	C656	1998: NOV: 26	S. THOMAS	K. POULIN

CREO

CAB, PWR CORD, IEC 309, 16A, 250V, 4.5m, TS4EUR
ASSEMBLY DRAWING

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DESIGNED BY	DRAWN BY			
K. POULIN	S. THOMAS			
MILLIMETERS UNLESS SPECIFIED	DATE: 1998: NOV: 26	SIZE: B	SCALE: N.T.S.	
PART NO.	REV	DOC	SHEET	OF
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