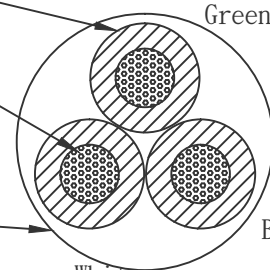


Insulation Thickness 0.76mm
Overall Diameter 3.13±0.10mm

Copper Conductor
26/0.26±0.004mm
Resistance 14.1
(20° (Max). ohms/km)

Jacket Thickness 0.78mm
Overall Diameter 8.35±0.15mm



(Wire Cross-Section)

Plug Component			Plug Strip Dimension			Wire Spec.	Terminal ROJ & Strip		
Color	Component	Qty	Strip	ROJ	Color		Strip	ROJ	Color
40P Black 90±5° A	LT-202(13A 125V) (NEMA5-15P)	1	7±1	23±3	Black	SJT 16AWGX3C 105°C BLACK Length: 2000±50 mm	$\frac{5}{8}$ " (16mm)	2" (50.8mm)	Black
Nickel-Plated	Plug Terminal	1	7±1	23±3	White		$\frac{5}{8}$ " (16mm)	2" (50.8mm)	White
Nickel-Plated	UL Blades	2	7±1	26±3	Green		$\frac{5}{8}$ " (16mm)	2" (50.8mm)	Green
White	(202 Inner Body)	1							

NOTE :

1. PLUG : LT-202 AMERICAN TYPE
2. CONNECTOR : NA
3. CORD : SJT 16AWGX3C 105°C BLACK 2M
4. APPROVALS : UL C-UL
5. Supplier for flexible cord : RHYTHM
6. Hi-Pot Test:2000v/1min<1mA>

Marking:

RHYTHM: (UL) E88231 SJT 3X16AWG(1.31mm²)
105°C 300V VW-1 CSA LL54496 SJT
3X16AWG(1.31mm²)105°C 300V VW-1
RHYTHM R

Modification History

NO.	DESCRIPTION	DATE

DRAWER	Aaron	DATE	20/11/19	P/N	800-1601-2-SJT0-BL-00200-1
APPROVE		REV.	0	Dr.No.	1091146
		TOL.	±5mm	ALL DIMENSIONS IN mm	

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