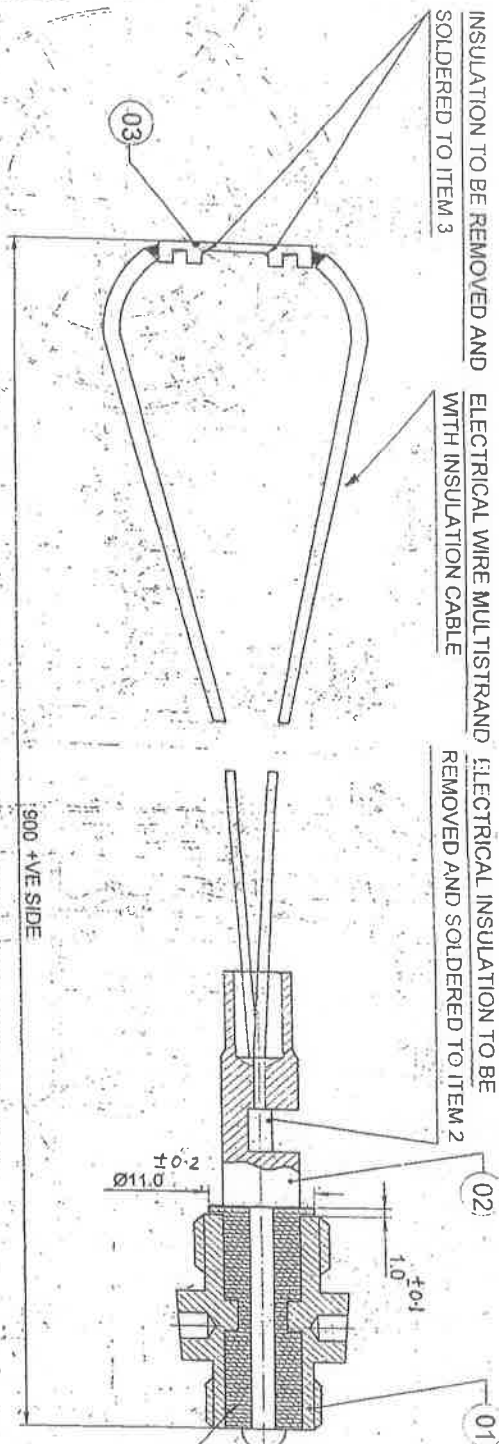


ELECTRICAL WIRE MULTISTRAND ELECTRICAL INSULATION TO BE
WITH INSULATION CABLE REMOVED AND SOLDERED TO IT

ELECTRICAL INSULATION TO BE
REMOVED AND SOLDERED TO ITEM 2



PHENOL FORMALDEHYDE:
TO SPEC JSS: 9330-05-2002
OR SP-16

ENSURE ONLY SATISFACTORY FITMENT

1. DIA OF COPPER WIRE WITH PVC INSULATION : 1.9
2. NUMBER OF STRANDS : 16 TO 19
3. DIA OF EACH STRAND : 0.21
4. GAUGE NO. OF WIRE (INDIVIDUAL STRAND) : 35
5. I R OF WIRE : > 20 M Ω . WITH 500 V MEGGER
6. CONNECTOR TO BE SOLDERED WITH WIRE, ONLY AFTER ASSEMBLY WITH CORE TIGHTEN NUT 10.6.8.9.

SL NO	DESCRIPTION	DRG NO.	QTY	REMARKS
03	CONNECTOR	NASK1068/8/3 (PROV)	01	
02	CONTRACT	NASK1068/8/2 (PROV)	01	
01	BODY	NASK1068/8/1 (PROV)	01	

[illegible]

ASSY CENTRE CONTACT

DRG No. **NASK1068/8**
(PROVISIONAL)