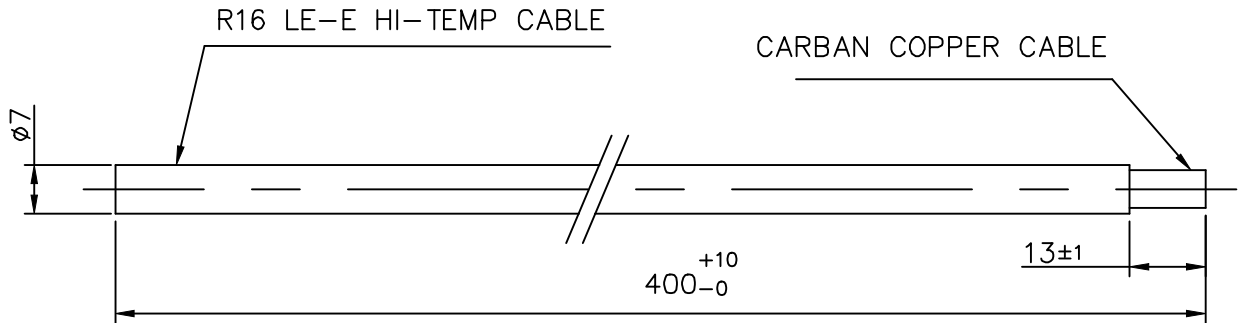


DO NOT SCALE
UNSPECIFIED TOLERANCE IS 2102 CLASS MEDIUM
BREAK ALL SHARP EDGE & CORNERS
IF IN DOUDT, ASK







H.T.COIL CABLE SHALL BE
PRINTED SPECIFICATION OF CABLE
EACH 50 TO 100mm

MAX. ELECTRIC RESISTANCE AT 20°C : 12.5K Ω /m

INSULATING TEST
DIP ALL THE SKEIN INTO WATER AT 15–25°C AND APPLY, AFTER
2 HOURS. THE TEST VOLTAGE BETWEEN WATER AND CABLE LEAD
FOR DURING THE TEST THE CABLE MUST NOT BE PIERCED
TEST VOLTAGE : 12000 V A 50Hz.

INSULATOR COLOUR BLACK

CUST. PART NO. :-

BAGLA			Aurangabad Electricals Pvt. Limited					
			M-135,136, MIDC Indl. Area, Waluj, Aurangabad – 36					
APPROVED			MOD NO.	ALTERATIONS	DATE	DRN	CHD	APPD
CHECKED								
DESIGNED								
TRACED								
DRAWN	STC	27-06-12						
	SIGN	DATE						
TITLE :- RESISTIVE H.T. CABLE					MATERIAL : *		REF. DRG. NO. : 0435CH1005	
BELONGS TO :-					DRG NO : X-DEV-1955			
PROJECTION   					SCALE : N.T.S.		SHEET 01 OF 01 MOD NO : 00	
					ALL DIMENSIONS ARE IN mm		BG/AEL/R&D/01 REV NO : 01	