



Characteristics :

ANSI Technical Reference Number TR-202

Dimensions :

Leakage Distance, inches (mm.) 10-1/2(266.7)

Mechanical Data :

Cantilever Strength-Upright, Underhung (pounds) 2,000
 Tensile Strength (pounds) 7,000
 Torsional Strength (inch-pounds) 6,000
 Compression Strength (pounds) 10,000
 Tension Proof load (pounds) 1,250

Electrical Data :

Bil Rating (kV.) 95
 Low Frequency Wet Withstand (kV.) 30
 Critical Impulse Flash-over, Positive (kV.) 105
 Impulse Withstand (kV.) 95

Radio-Influence Voltage Data:

Low Frequency Test Voltage (kV.) 5
 Max. RIV-Microvolts at 1,000 kHz. (mV.) 50

Weight :

Net Weight (approx.), kg.(pounds) 7.5(16.53)

Reference from ANSI No.C29.9 HOT-DIP GALVANIZED ASTM A153/A153M

KHAOYAI SUPPLY 99 CO., LTD. เอกสารไม่ควบคุม

EDIT.	REV.	AMENDMENT/REMARKS	DOC.Control No.	PRODUCT NAME :	PRODUCT CODE :	CODE EXPRESS :	DWN.:
1	0	ประยุกต์ใช้ครั้งแรก	DW-1229	POST INSULATORS TYPE TR-202 (2)	PO60	-	
				MATERIAL : PORCELAIN	SCALE : OFF	UNIT : mm.	CKD.:
				POWER UTAH GROUP COMPANY LIMITED			APPD.:
							EFT.DATE : 1 ก.ย. 60