

Leakage distance, mm	534
Dry - arcing distance, mm	241
Protected Leakage distance (mm)	267
Cantilever strength, kN	12.5
Cantilever proof load, kN	5
Low - frequency dry flashover, kilovolts	110
Low - frequency wet flashover, kilovolts	80
Critical - impulse flashover, positive, kilovolts	180
Critical - impulse flashover, negative, kilovolts	205
Low - frequency test voltage, rms to ground, kilovolts	22
Maximum RIV at 1,000 kHz, microvolts	100
Puncture proof	Yes
Colour of insulator glazed	Brown

INSULATOR, PIN - POST TYPE ACCORDING TO TIS. 1251, TYPE 56 / 57 - 2

SCALE : NTS.

UNIT: NTS.

ISSUE :

DRAWN :

APPROVED :

MANAGEABLE INSULATOR COMPANY

DATE: 2 / 12 / 2013

DRAWING NO. FAC - 022

MANAGEABLE INSULATOR CO., LTD.



CATALOGUE NO. PP - 572




# FAC

## THAILAND

YEAR

TIS.1251 - 2537

POWARC 10KA, 0.4 SEC.  
3KA, 0.65 SEC.

		MARKING ON INSULATOR PIN - POST TIS 1251 - 2537 CLASS 56 / 57 - 2		CATALOGUE NO. PP - 572
		SCALE : NTS.	UNIT:	ISSUE :
		MANAGEABLE INSULATOR COMPANY		DRAWING NO. FAC - 029-1
		DATE: 17 / 3 / 2015		