



### TECHNICAL DATA

Type	ANSI 56-5
Standard Applied	ANSI C29.6
Main Dimensions	D: 343mm
	H: 318mm
Creepage Distance	864mm
Dry Arcing Distance	356mm
Cantilever Strength Load	13kN
Power Frequency Wet Flashover Voltage	125kV
Power Frequency Dry Flashover Voltage	175kV
Critical Impulse Flashover Voltage (positive)	270kV
Power Frequency Puncture Voltage	225kV
Radio-Influence Voltage	
Test Voltage to Ground	44kV
Maximum RIV, at 1000kHz	200 $\mu$ V

\*\*\*\*\* MATERIAL: PORCELIAN

MANUFACTURER: NEWELL-PSN LLC

DESIGN		DRAWING	3CY2.805.055
CHECK		REVISION	May. 31, 2009
ISSUED			

PIN TYPE INSULATORS  
ANSI 56-5