



TECHNICAL DATA

Type	ANSI 56-3B-1
Standard Applied	ANSI C29.6
Main Dimensions D:	267mm
H:	191mm
Creepage Distance	533mm
Dry Arcing Distance	241mm
Cantilever Strength Load	13.3kN
Low Frequency Dry Flashover Voltage	125kV
Low Frequency Wet Flashover Voltage	80kV
Critical Impulse Flashover(Positive)	200kV
(Negative)	265kV
Low Frequency Puncture Voltage	165kV
Radio-Influence Voltage	
Test Voltage to Ground	30kV
Maximum RIV, at 1000kHz	200 μ V
Visual and Dimensional Inspection According to IEC 383	
***** MATERIAL: PORCELAIN	

MANUFACTURER: NEWELL-PSN LLC

DESIGN		DRAWING	3CY2.805.138	PIN TYPE INSULATORS FOR HIGH VOLTAGE 2365630-7001 (56-3)
CHECK		REVISION	Aug. 22, 2012	
ISSUED				