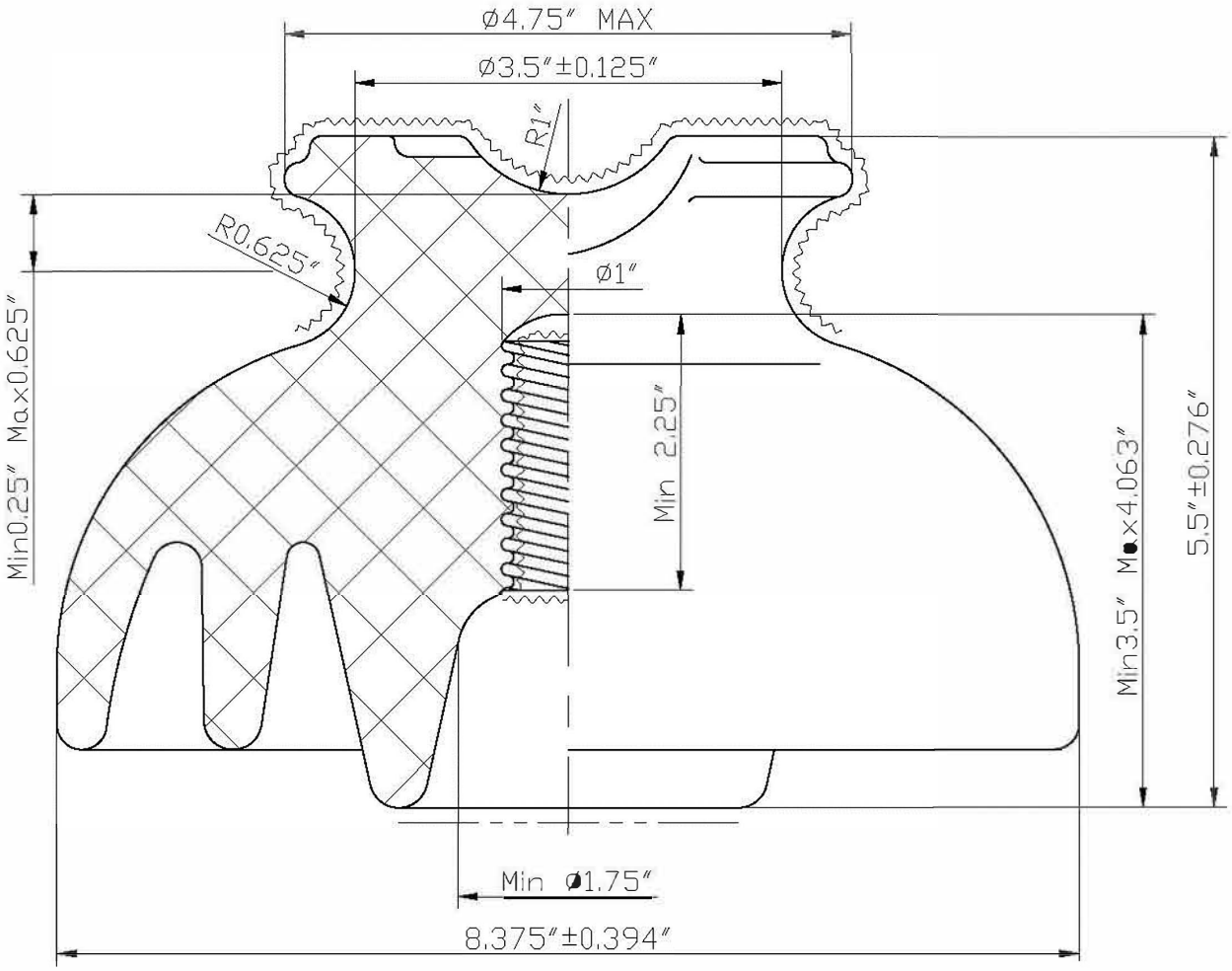

TECHNICAL DATA

Type	55-6
Standard Applied	ANSI C29.5
Main Dimensions	
D:	8.375″
H:	5.5″
Creepage Distance	15″
Dry arcing distance	8″
Cantilever Strength Load	3000lbs
Low Frequency Dry Flashover Voltage	100kV
Low Frequency Wet Flashover Voltage	50kV
Critical Impulse Flashover(positive)	150kV
(negative)	170kV
Power-Frequency Puncture Voltage	135kV
Radio-Influence Voltage	
Test Voltage to Ground	22kV
Maximum RIV, at 1000kHz	100μV
Net Weight	12 lbs

Visual and Dimensional Inspection According to IEC 383

****** MATERIAL: PORCELAIN

NEWELL-PSN LLC

DESIGN		DRAWING	3CY2.805.038	PIN TYPE INSULATORS ANSI 55-6 2355560-7001
CHECK		REVISION	Jun, 16, 2015	
ISSUED				