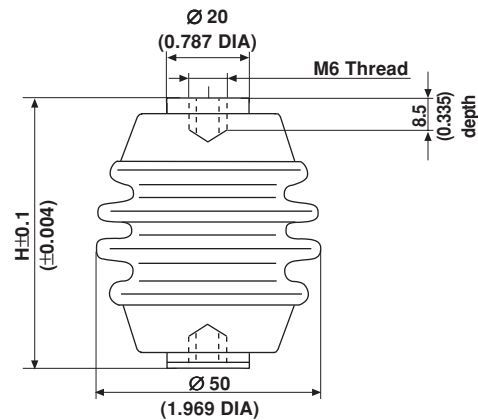
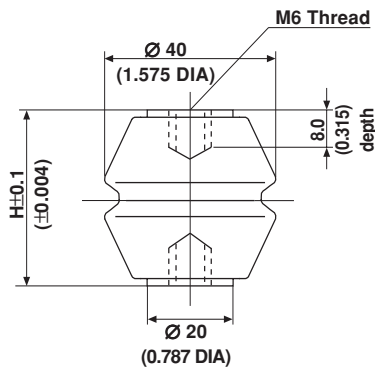


Ceramic Stand-off Insulators for RF-Equipment



- Dimensions in millimeters (inches)

STAND-OFF INSULATOR 4040/6						
DIMENSION H	CAPACITANCE VALUE [pF]	FLASHOVER VOLTAGE AT 50Hz AND 60% REL. AIR HUMIDITY [KV _{RMS}]	OPERATING VOLTAGE [KV _{RMS}]	DISSIPATION FACTOR	COMPRESSIVE LOAD [kN]	REACTIVE CURRENT [Arms]
40 (1.575)	1.6	24	4 max.	$\leq 0.5 \cdot 10^{-3}$ [1MHz]	5.0 max.	1 max.

Thread holes M8 as well as thread-holes according to US standard are available on request.

STAND-OFF INSULATOR 5058/6						
DIMENSION H	CAPACITANCE VALUE [pF]	FLASHOVER VOLTAGE AT 50Hz AND 60% REL. AIR HUMIDITY [KV _{RMS}]	OPERATING VOLTAGE [KV _{RMS}]	DISSIPATION FACTOR	COMPRESSIVE LOAD [kN]	REACTIVE CURRENT [Arms]
58 (2.283)	1.0	35	12 max.	$\leq 0.5 \cdot 10^{-3}$ [1MHz]	20.0 max.	3 max.

Thread holes M8 and M10 as well as thread-holes according to US standard are available on request.

MATERIAL:

Stand-off insulator elements made from Class 1 Ceramic material (C221-IEC 60672-3), body completely glazed.
Connection terminals: brass

OPERATING CONDITIONS:

Maximum operating temperature + 100°C

MARKING:

None

ORDERING INFORMATION

Stand-off insulator 5058 / 6