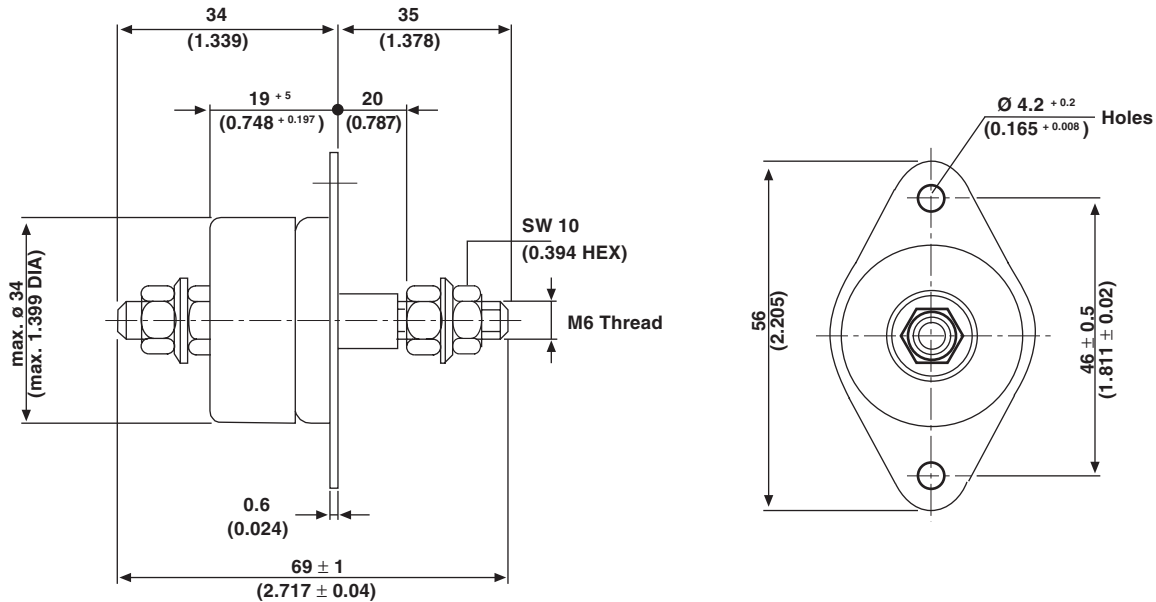


Feed-Through Capacitors with Conductor Rod

DBZ 34 10KV_{DC}



• Dimensions in millimeters (inches)

DBZ 34			
CERAMIC	CAPACITANCE VALUE [pF]	RATED VOLTAGE [KV_{DC}]	RATED CURRENT [A_{RMS}]
R 2000	1000	10	max. 6
	1500		
R 6000	2500		

Feed-through current DC or low frequency RMS current (< 20KHz): 40A

CAPACITANCE TOLERANCES:

1000pF, 1500pF: ±20%
2500pF: - 20 + 50%

MATERIAL:

Capacitor elements made from Class 2 ceramic dielectric with noble metal electrodes.
Connection Terminals: Copper/brass, silver plated.

FINISH:

Capacitor elements completely resin encapsulated.

MARKING:

Type designator, Capacitance value and tolerance, Rated voltage, Production date code, Ceramic material code, DRALORIC Logo.

ACCESSORIES ADDED:

Hex. nuts and washers.

ORDERING INFORMATION				
MODEL	RATED VOLTAGE	CAPACITANCE VALUE	TOLERANCE	CERAMIC
DBZ 34	10KV _{DC}	2500pF	- 20% + 50%	R 6000



Disclaimer

All product specifications and data are subject to change without notice.

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