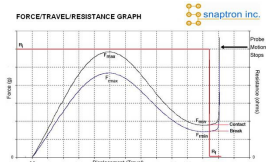
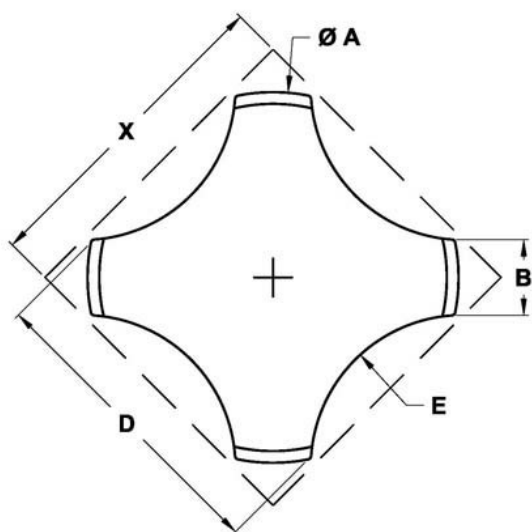


PART NUMBER: F12450

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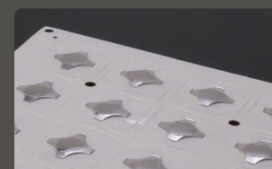


Dim. A	0.472" (12mm)
Dim. B	0.098" (2.49mm)
Dim. C	0.030" (0.76mm)
Dim. D	0.392" (9.96mm)
Dim. E	0.197" (5.00mm)
Dim. X (dome cavity)	0.42" (10.67mm)
Fmax/Force	450g, +/-30g or 10% of trip force typical
Contact Configuration	SPST N.O.
Switching Voltage	0.1 to 50 VDC
Switching Capacity	1 Watt
Switching Current	0.005 to 100 ma DC
Contact Bounce	<.3ms make <.6ms break
Base Material	SSTL
Plating	Nickel/Silver/Gold optional
Operating Temp Rating	-45 degrees C to +100 degrees C
Storage Temp Rating	-55 degrees C to +100 degrees C

Standard Domes

- [SQ-Series](#)
- [F-Series](#)
- [U-Series](#)
- [GX-Series](#)
- [BL-Series](#)
- [TC-Series](#)
- [WT-Series](#)
- [RK-Series](#)
- [P-Series](#)
- [M-Series](#)
- [E-Series Oblong](#)
- [E-Series Round](#)
- [E-Series Triangle](#)
- [DT-Series](#)
- [FB/TB-Series](#)

Peel-N-Place Arrays



Standard Peel-N-Place™ packaging consists of individual domes attached to a square of pressure sensitive adhesive tape.

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Custom Peel-N-Place™ array sheets are pre-loaded polyester dome carriers backed with pressure-sensitive adhesive.

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