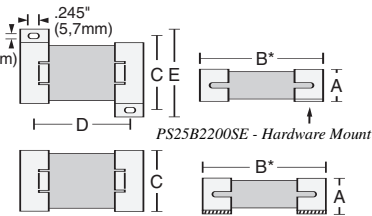
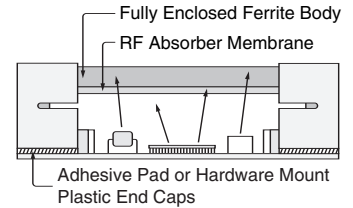


PCB high attenuation EMC shielded enclosures

WITH FULLY ENCLOSED FERRITE BODY AND RF ABSORBER MEMBRANE. QUICK-MOUNT ADHESIVE OR HARDWARE ASSEMBLY. Perfect for retro-fitting or quick no-solder installation. This PCB shield embodies the highest performance of board level shielding and RF attenuation available:

- Absorption of RFI right at the source.
- Much wider broadband performance, up to 1.2 GHz for the ferrite body.
- Auxiliary RF absorber membrane for additional attenuation of frequencies from 40 MHz to 5.0 GHz.

The ferrite body offers a very high RF absorption, depending on circuit load and frequency up to 1.2 GHz with peak performance at 700 MHz. The standard absorber membrane #EA3200H adds a complementary wideband effect up to 5.0 GHz with peak performance at 3.2 GHz.



PS25B2200SE - Hardware Mount
PS25B2200SA - Adhesive Mount

PART No.	Mounting	A	B*	C	D	E	Impedance in ohms
PS25B2200SE	Screw	.625 15,9	2.340 59,4	1.240 31,5	1.790 45,5	1.829 46,5	370 @ 700MHz
PS25B2200SA	Adhesive	.655 16,6	2.340 59,4	1.240 31,5	N/A	N/A	370 @ 700MHz

*"B" dimension is adjustable to 2.600" 66,0mm for custom fitting to location