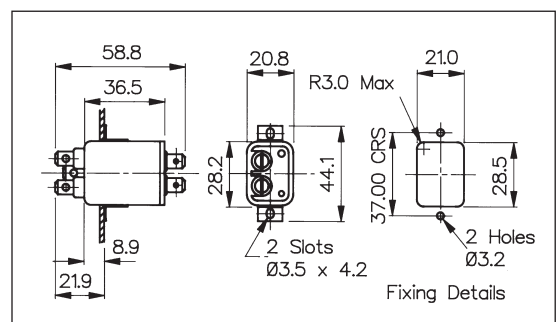
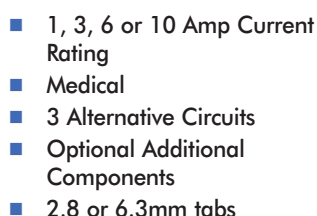
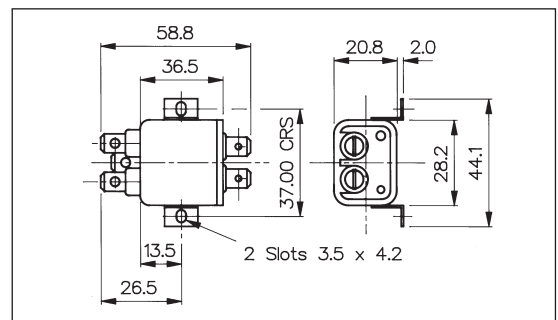
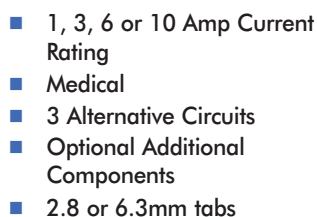


BASE MOUNTING



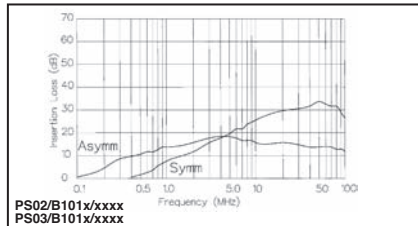
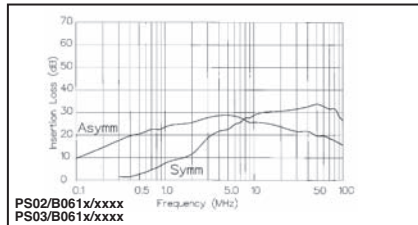
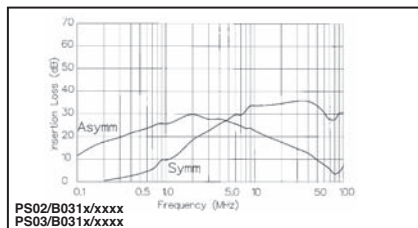
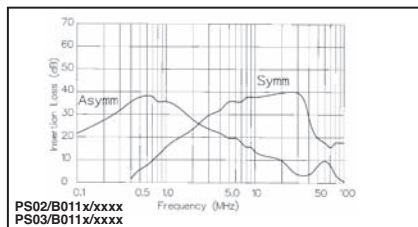
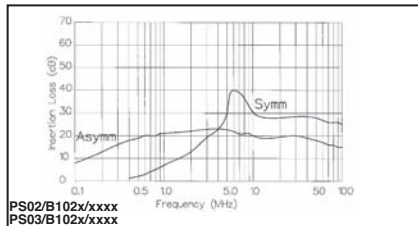
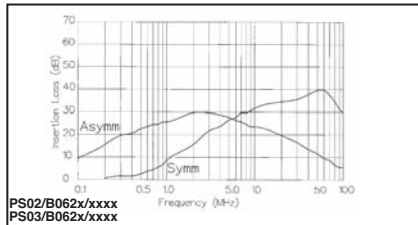
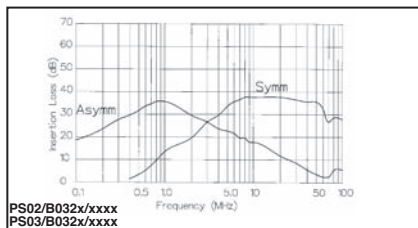
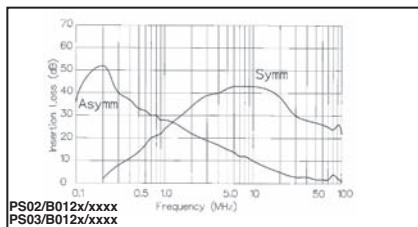
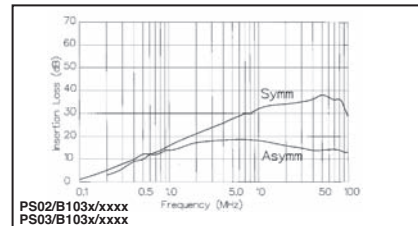
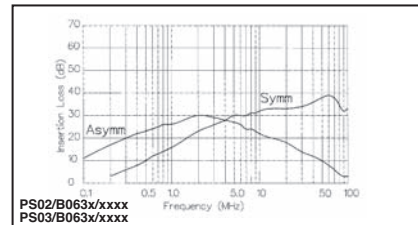
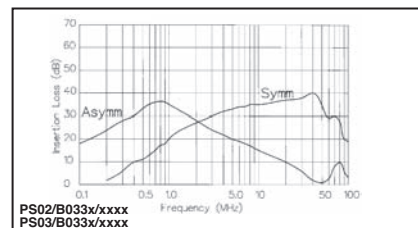
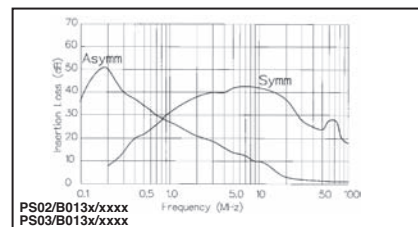
Series	Rating	L/C Circuit	Additional Components	Tag Type and Configuration
PS02/B	01 = 1A	1 = Version 1	0 = None	28 = 2.8mm
PS03/B	03 = 3A	2 = Version 2	1 = Bleed (R) Resistor	63 = 6.3mm tabs
	06 = 6A	3 = Version 3	2 = Surge (VDR) Protection	
	10 = 10A		3 = "R" plus "VDR"	

PS03/B0630/63 =

PS03 series, bulkhead mounting for medical applications, rated at 6 amperes. L/C circuit version 3, i.e. $L1 = 2 \times 0.7\text{mH}$, $Cx = 47\text{nF}$, without bleed resistor or surge protection device fitted, with 6.3mm tabs.

Rating & Version Table
PS02/Bxxxx/xx & PS03/Bxxxx/xx

Rating	Version	L1	Cx
1 AMP	1	2 x 2.8mH	1 x 15nF
"	2	2 x 10mH	1 x 15nF
"	3	2 x 10mH	1 x 47nF
3 AMP	1	2 x 0.75mH	1 x 15nF
"	2	2 x 1.8mH	1 x 15nF
"	3	2 x 1.8mH	1 x 47nF
6 AMP	1	2 x 0.3mH	1 x 15nF
"	2	2 x 0.7mH	1 x 15nF
"	3	2 x 0.7mH	1 x 47nF
10 AMP	1	2 x 0.17mH	1 x 15nF
"	2	2 x 0.35mH	1 x 15nF
"	3	2 x 0.17mH	1 x 47nF

Version 1

Version 2

Version 3


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Bulgin:

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