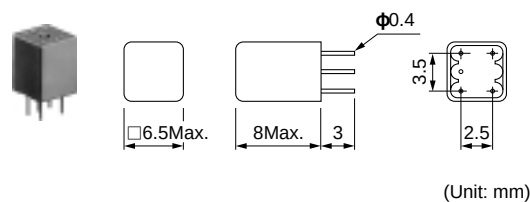


5VN Series, Single (5VNS), Double (5VNW), Triple (5VNT) Quadruple (5VNQ)

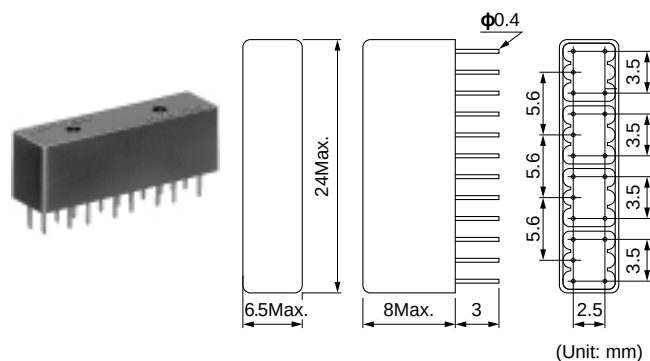
Frequency Range: 0.1~15MHz

Inductance Range: 0.1~700μH

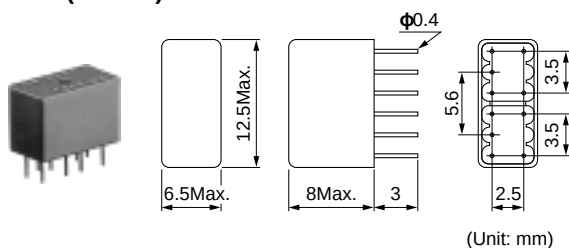
5VNS (Single)



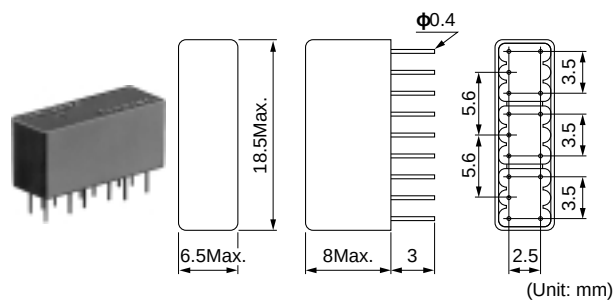
5VNQ (Quadruple)



5VNW (Double)



5VNT (Triple)



Features

- LC block filters based on 5mm square coil units.
- Adjustable and non-adjustable types available.
Up to six units may be used in combination.
- High Q coil in resin case.
- Basic units will take up to 2 built-in capacitors.
- High adaptability allows use in 1~4 or 5 unit series.

特 長

- 5角コイルを基本ユニットにしたLCブロックフィルタ
- 基本ユニットであるコイルは、無調整形で、1個から4個または6個のコイルの組合わせ自由
- 樹脂ケース付 (High Q)
- 1個のコイルに2個のコンデンサが内付可能
- 要求性能に応じて1~4連または5連と使い分けられる広い設計自由度

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SELECTION GUIDE FOR STANDARD FILTERS
5V Series

東光品番	タイプ	帯域幅またはカットオフ周波数	入出力インピーダンス	備考
TOKO Sample No.	Type	Bandwidth or Cutoff Freq. (MHz) (-3dB)	Input/Output Impedance (Ω)	Notes
H321LNP-1436PBAB	5VFN	6.0	1200	400ns D.L.
H345HE0-6277VFD	5VNQ	6.0	1000	400ns D.L.
H286BAIS-6276DAD	5VUS	2.8/4.3	1000	3.58MHz BPF
H286BAIS-4963DAD	5VUS	3.73/5.13	1000	4.43MHz BPF
H327LNKS-1329MGV	5VLW	3.5	1000	FOR CCD TV CAMERA
H326LAIS-1282	5VLUS	4.0	1000	Y-LPF
H328LSMS-1328	5VLT	2.5	1000	D.L. (180ns.)
H325LCIS-1330	5VLS	0.7	1800	Y-EQT (400ns.)
H326BAIS-1062	5VLUS	2.8/4.3	1000	B.R-LPF
G286BAIS-3066DFD	5VUS	10	1000	BPF 3.58MHz
H287LNIS-3092AD	5VSW	10	1000	DELAY LINES
G286EAS-3065DFD	5VUS	10	1000	EQT 50ns. (10MHz)
G287ENKS-3141LAD	5VSW	10	1000	D.L. 80ns. (10MHz)
H287LNIS-3093AD	5VSW	7	1000	EQT 100ns. (4MHz)
H287LNIS-3094AD	5VSW	6	1000	EQT 100ns. (10MHz)
G287ENKS-3140	5VSW	10	1000	D.L. 100ns. (5MHz)
H286EAS-3158DFD	5VUS	10	1000	D.L. 120ns. (6MHz)
G287ENKS-3042LAD	5VSW	10	1000	EQT 130ns. (8MHz)
H287LNIS-3095LAD	5VSW	4.5	1000	EQT 150ns. (3.5MHz)
G287ENKS-3119LAD	5VSW	10	1000	EQT 150ns. (7MHz)
G287ENKS-3046LAD	5VSW	10	1000	D.L. 150ns. (5MHz)
G287ENKS-3125LAD	5VSW	10	1000	EQT 200ns. (5MHz)
H288LSMS-3245	5VST	6	1000	EQT 250ns. (4MHz)
G288ENMS-3126TCD	5VST	10	1000	EQT 300ns. (3.5MHz)
H290LNMN-6299UWD	5VNT	4	1000	LPF 300ns. (6MHz)
G288ENMS-3101TCD	5VST	8	1000	EQT 400ns. (4MHz)
G290ENMN-3060TCD	5VNT	8	1000	Y-LPF 450ns. (3.5MHz)
				EQT 500ns. (3.5MHz)
				EQT 750ns. (2.5MHz)

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