

TYPE 4FJUS, 4FJS, 4FJW, 4FJT

Frequency Range: 0.1~15MHz

Inductance Range: 10~600μH

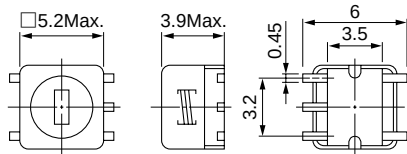
Optional capacitance values: 4~750 pF

Q: 40

Low profile

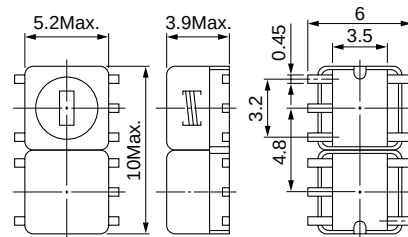
4FJUS: (without adjusting hole)

4FJS



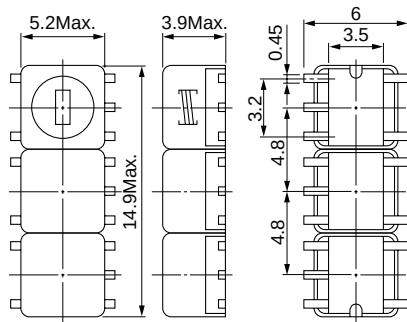
(Unit: mm)

4FJW



(Unit: mm)

4FJT



(Unit: mm)

SELECTION GUIDE FOR STANDARD FILTERS

TYPE 4FJ Series					
東光品番	タイプ	帯域幅	入出力インピーダンス	特性区分 ⁽¹⁾	備考
TOKO Part Number	Type	Bandwidth MHz (-3dB)	Input/Output Impedance (Ω)	Performance ⁽¹⁾	Notes
G354EAH-2450DFE	4FUS	6	1500	EQT or D.L	70ns. (6MHz)
H354LAI-2192DJD	4FUS	5	1000	LPF	120ns. (3MHz)
G355ENK-1979LAD	4FW	6	1000	EQT or D.L	150ns. (6MHz)
H355LSK-2903LMD	4FW	3	1000	LPF	200ns. (2.8MHz)
H355LNK-1236MGD	4FW	5.8	1000	D.L	200ns. (4MHz)
H355LNK-1569MOD	4FW	3.5	1000	D.L	250ns. (3.5MHz)
H356LNM-2557TTD	4FT	5.5	1000	D.L	300ns. (5MHz)
G356ENM-2587TCD	4FT	6	1000	EQT or D.L	300ns. (5MHz)
H355LNK-1714LGD	4FW	3	1000	D.L	350ns. (2MHz)
H356LNM-1420VID	4FT	3.5	1000	D.L	400ns. (3MHz)
H356LSM-2592VLD	4FT	3.2	1000	D.L	450ns. (3MHz)
H356LSM-2476VLD	4FT	3	1000	D.L	500ns. (3MHz)
H356LAM-1281TWD	4FT	3.3	1000	LPF	500ns. (2.5MHz)
H356LNM-2313VID	4FT	3.2	1000	D.L	600ns. (2MHz)

(1): EQT: Equalizing transformer LPF: Low pass filter D.L: Delay line EQT: イコライザトランス LPF: ローパスフィルタ D.L: ディレイライン