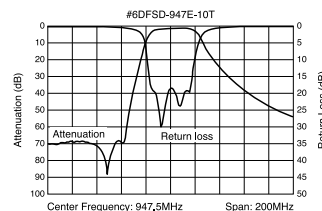
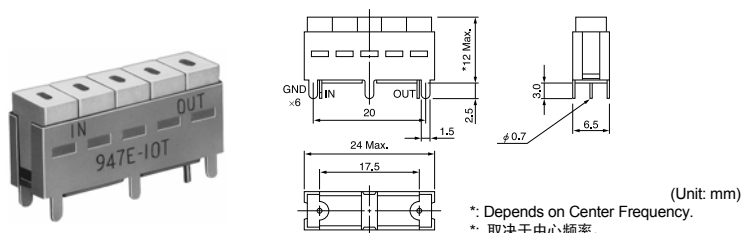


TYPE #6DFSD (5 Pole Type) / #6DFSD型 (5极型)

Frequency Range/ 频率范围: 700~1900MHz

Temperature Range/ 温度范围: -40°C~+85°C

Typical Characteristics 典型特性



SELECTION GUIDE FOR STANDARD DEVICES / 标准设备选择指南

- The Part Numbers shown in the table below are standard devices, which are readily available. TOKO will design and manufacture modified and custom devices with specific characteristics to meet your requirements. If you do not find the devices for your application in this catalog, please contact our sales or representative office.
- 下表格中所示零件号码为标准设备，可随时提供。东光也设计和生产有特定性能的改装产品和自定义设备以满足您的需求。如果目录中没能满足您的需求，请与我们销售处或代表处联系。
- 符合RoHS指令。

TYPE #6DFSD: 5 Pole Designs / #6DFSD型 5极设计

东光零件号码	中心频率	带宽	插入损失	BW中最大纹波	电压驻波比	最小选择度	应用
TOKO Part Number	Center Frequency (MHz)	Bandwidth (fo ± MHz)	Insertion Loss (dB) Max.	Ripple in BW (dB) Max.	V.S.W.R. in BW Max.	Selectivity (dB) Min. (MHz)	Application
#6DFSD-881E-10	881.5	± 12.5	3.5	1.2	2.0	24 (fo ± 32.5)	Cellular-EAMPS
#6DFSD-881E-12T	881.5	± 12.5	3.5	1.2	1.7	52 (824~849)	Cellular-EAMPS
#6DFSD-902E-10	902.0	± 12.5	3.5	1.2	1.7	25 (fo ± 32.5)	Cellular-NMT/GSM
#6DFSD-947E-11	947.5	± 12.5	3.5	1.2	1.7	25 (fo ± 32.5)	Cellular-NMT/GSM
#6DFSD-947E-10T	947.5	± 12.5	3.5	1.2	1.9	53 (890~915)	Cellular-NMT/GSM
#6DFSD-1030C-10	1030.0	± 7.5	3.0	0.7	2.0	60 (fo + 60)	TACS
#6DFSD-1090C-10	1090.0	± 7.5	3.5	1.0	2.0	60 (fo - 60)	TACS

Input Output impedance / 输入输出阻抗: 50Ω