

MODEL	SPECIFICATIONS
15500	DIPLEXER 0-225 / 380-2170
FILTER TYPE	Diplexer * SMD DESIGN
FREQUENCY	Low band : 0 – 225 MHz High band : 380 – 2170 MHz
IMPEDANCE	Nom. 50 Ω
INSERTION LOSS	Low band : Typ. 0,6 dB High band : Typ. 0,95 dB
ISOLATION	Low band : Typ. 70 dB (min. 60 dB) High band : Typ. 50 dB (min. 45 dB)
BANDWIDTH	See 'FREQUENCY'
VSWR	Low band : < 1.5 High band : < 1.7
MAX. POWER	30 Watt
COLOUR	Black
DIMENSIONS	80 x 45 x 24 mm
WEIGHT	Approx. 60 g
MOUNTING	With self adhesive tape supplied
MATERIAL	Black painted tinned steel plate brass and SMD mounted PCB

CONNECTORS	3 x FME (m)
CABLE	No connection cables supplied

