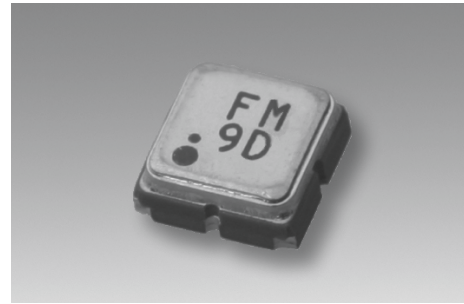


WFB40M0787CE

For Fixed Communication

■ Features

- RF SAW Filter for WCDMA Base Station.
- Excellent out-band attenuation.
- Compact and light.



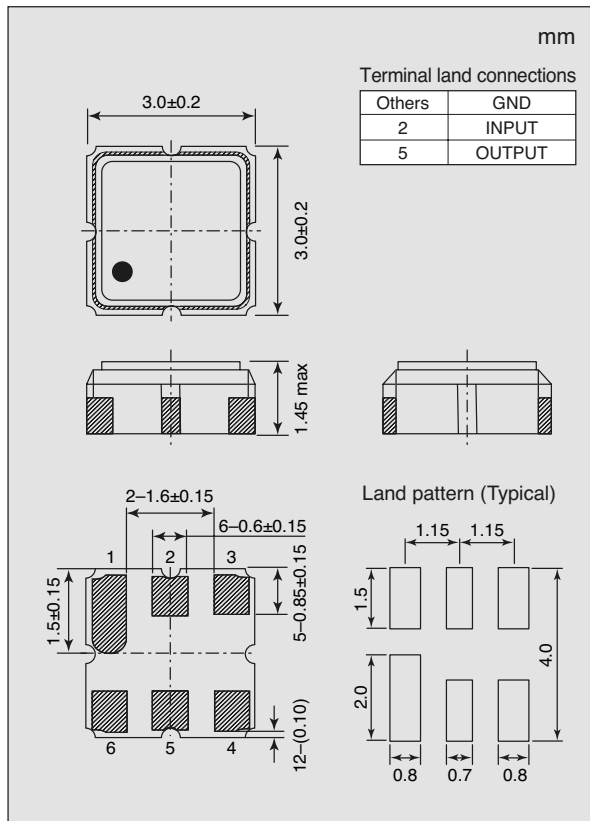
Pb Free

RoHS Compliant
Directive 2002/95/EC

■ Specifications

Model		WFB40M0787CE		
Item		min.	typ.	max.
Nominal frequency : fn (MHz)		-	787.5	-
Passband width		777	-	798
Maximal insertion loss (dB)	777 to 798 MHz	-	1.5	2.0
In-band ripple (dB)	777 to 798 MHz	-	0.4	1.4
VSWR	777 to 798 MHz	-	1.5	1.8
Guaranteed attenuation (dB) (from the throughlevel)	746 to 768 MHz	15	25	-
	843 to 857 MHz	40	48	-
	1005 to 2052 MHz	30	50	-
Operating temperature range (°C)		-30 to +85		
Terminating impedance (Ω)		50		

■ Dimensions



■ Characteristics

