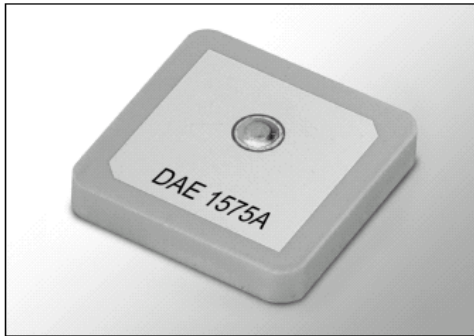
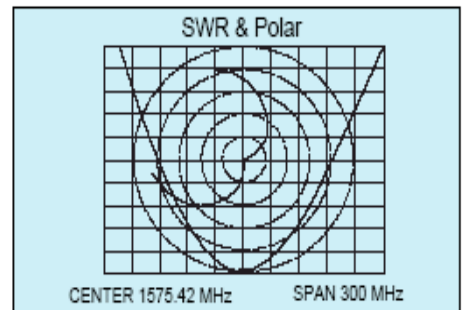
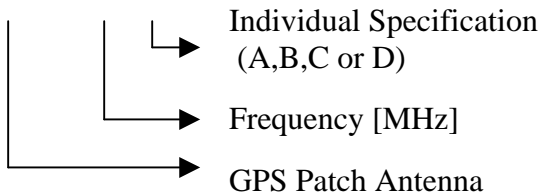


GPS Patch Antennas



Nomination Method

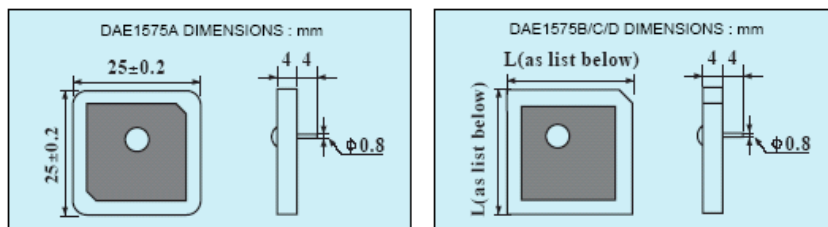
DAE 1575 A



Technical Characteristic

Part Number	Center Frequency	Bandwidth	VSWR (in BW)	Gain (90° typ.)	Gain (10° typ.)	Impedance	Length (mm)
DAE1575A	1575.42MHz	≥9MHz	≤2.0	+5.0dBi min.	-1.0dBi min.	50Ω	-
DAE1575B	1575.42MHz	≥9MHz	≤2.0	+5.0dBi min.	-1.0dBi min.	50Ω	25.0
DAE1575C	1575.42MHz	≥6MHz	≤2.0	0 dBi min.	-	50Ω	20.0
DAE1575D	1575.42MHz	≥6MHz	≤2.0	0 dBi min.	-	50Ω	18.0

Dimension



Specifications subject to change without any notice !