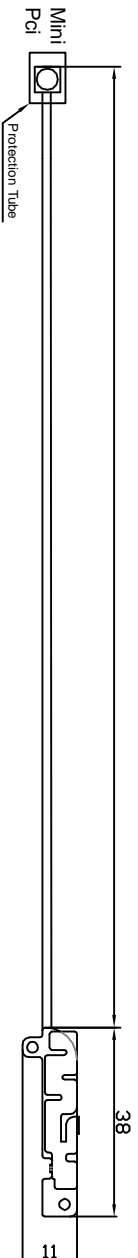


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Aux Ant. / Left / 405+/-3mm / Color White / \varnothing D=1.13mm

Yageo P/N For WL: CAN 4313 743 022501B

*ELECTRICAL PERFORMANCE:

- 1.IMPEDANCE:50ohm
- 2.FREQUENCY RANGE:2.4~2.5GHz for WL / 5.15~5.85GHz for 802.11a
- 3.WORK VOLTAGE:N/A
- 4.DIELECTRIC WITH STANDING VOLTAGE:AC 1500V for 1MIN
- 5.INSULATOR RESISTANCE:1500 MEGOHMS. MIN
6. VSMR:2.5 MAX(2.4~2.5GHZ)
2.5 MAX(5.15~5.85GHZ)

Note:

- 1.I-PEX GOLD RF CONN *1 (I-PEX 20278-111) ;
- 2.COAXIAL CABLE OD=1.13,COLOR: White
- 3.ALL MATERIAL MEET GREEN PRODUCT CRITERION.

Vendor Information:

- 1.Address: **Yageo (Taiwan) Ltd.** / 16, west 3rd Street, N.E.P.Z Kaohsiung, 811 Taiwan, R.O.C
- 2.Product Name (Intended Use): RF Antenna / Cable Assembly

Rev. No	

PROJECT : Advantech PIT-1701

RANGE	GRADE 1	Grade 2	Grade 3
0~4	± 0.05	± 0.1	± 0.2
4~16	± 0.08	± 0.15	± 0.3
16~64	± 0.12	± 0.25	± 0.5
64~250	± 0.25	± 0.4	± 0.8

TITLE	ANTENNA-Left / Aux / LCD Antenna			
UNIT	mm	DESIGNED	CHECKED	APPROVED
TOLERANCE	GRADE 2	Meccol	Howard	Randy Lee
SCALE	1/1			
MATERIAL	Met-al			SHEET NO. 1 / 1
YAGEO	Doc. CODE			

A3C420X2977