

Excellent Integrated System Limited

Stocking Distributor

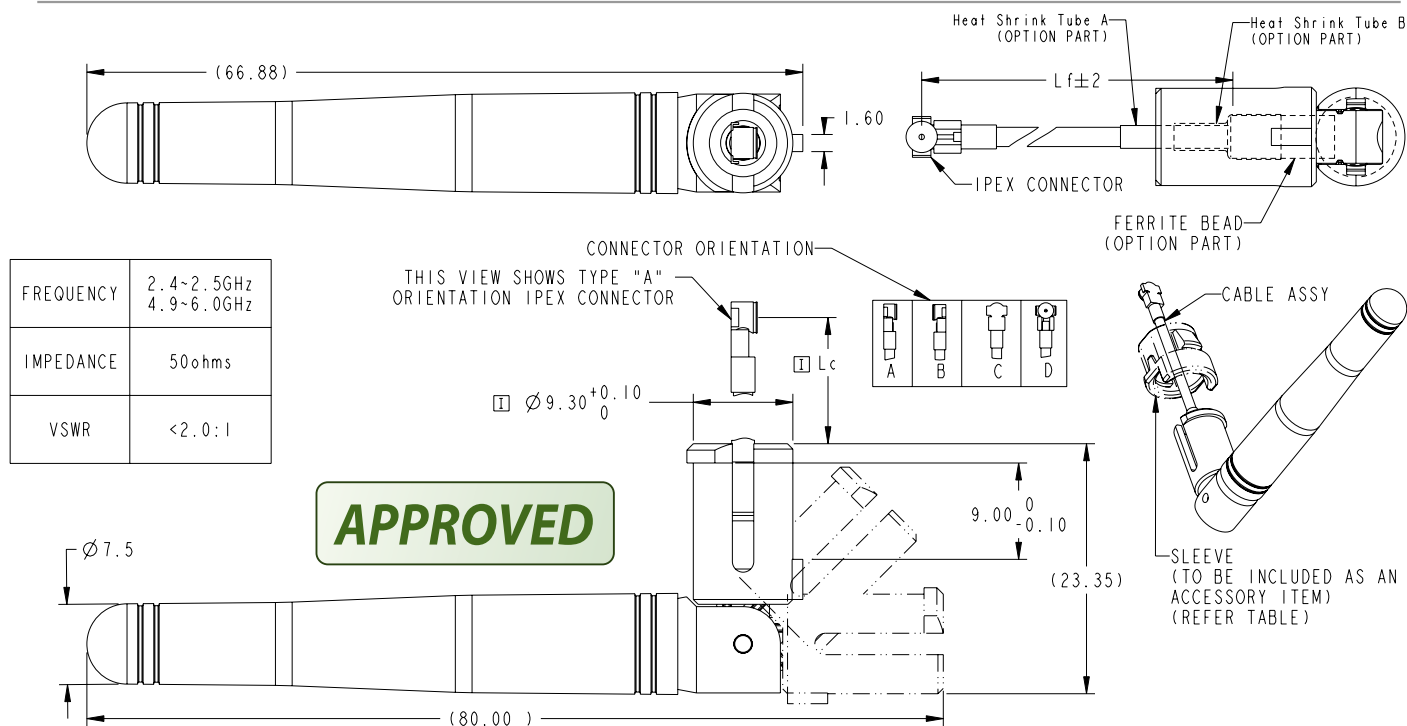
Click to view price, real time Inventory, Delivery & Lifecycle Information:

[Laird Technologies IAS](#)

[MAF94062](#)

For any questions, you can email us directly:

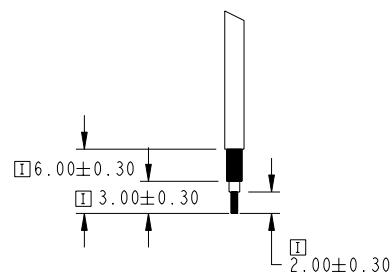
sales@integrated-circuit.com



TOLERANCE (UNLESS STATED)	X XX ANGULAR	SYM	ECO/DESCRIPTION	DATE	CK	APP	Laird TECHNOLOGIES* ANTENNA SBU PENANG, MALAYSIA				DRAWN BY: TL KHOO		CHECKED BY: GJ CHIN		DWG. NO.: MAF94382		PG. 1/4	REV F03
- PRODUCT & PROCESS MUST COMPLY TO LT-GES - MISSING INFORMATION REFER TO 3D DATA - DIMENSIONS ARE IN MILLIMETERS UNLESS STATED OTHERWISE - THIS DRAWING WAS GENERATED VIA PRO/ENGINEER - PRINT NOT TO SCALE	X = ±0.3	(F01)	ECO-00358	14/2/08	CHIN	FONG	THE INFORMATION CONTAINED ON THIS DOCUMENT IS OF PROPRIETARY NATURE. IT MAY NOT BE REPRODUCED OR USED WITHOUT EXPRESS WRITTEN PERMISSION OF LAIRD TECHNOLOGIES, ANTENNA SBU				DESCRIPTION: PANGKOR MULTIBAND SNAP IN MASTER PRINT		MATERIAL: N/A		© 2006 LAIRD TECHNOLOGIES PROJECT NO. R.T TABLE DATE: 14/2/08 SCALE: NTS UNITS: MM			
	XX = ±0.13	(F02)	ECO-00556	28/7/09	CHIN	FONG												
	ANGULAR = ± 30°	(F03)	ECO-00755	25/10/10	CHIN	TEOH												

No	FG NO.-REV	REV	Description	Project#	Assy-Cable	Type of	Lc/±5	Connector	Type	Connector Orientation	Lf1±2	Ferrite Bead	Sleeve	SYM
1	MAF94016	C1	PANGKOR WLAN	CWC0028	MAP40011	Ø1.78	130	MAP30102	IPEX	A	N/A	N/A	N/A	F02
2	MAF94035	C1	PANGKOR WLAN FL	CWC0028	MAP40010	Ø1.78	130	N/A	N/A	N/A	N/A	N/A	N/A	F02
3	MAF94062	C1	PANGKOR WLAN ANTENNA (D1.13 COAX CABLE,I-PEX)	CWC0028	MAP40016	Ø1.13	130	MAP30105	IPEX	A	N/A	N/A	MAP44002	F02
4	MAF94224	C1	PANGKOR WLAN	CWC0099	MAP40079	Ø1.78	100	MAP30102	IPEX	A	N/A	N/A	N/A	F02
5	MAF94381	C2	PANGKOR Ø1.13 130 FB	CWC0028	MAP40400	Ø1.13	130	MAP30105	IPEX	A	133	MAP58006	MAP44002	F03

APPROVED



FLYING LEAD STRIPPING LENGHT

TOLERANCE (UNLESS STATED)	X XX ANGULAR	± 0.3 ± 0.13 ± 30'	SYM	ECO/DESCRIPTION	DATE	CK	APP	Laird TECHNOLOGIES* ANTENNA SBU PENANG, MALAYSIA	DRAWN BY: TL KHOO	CHECKED BY: GJ CHIN	PG. 2/4	REV F03
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