

No		S S	N 300 5	100 000	Cable	42		Connector	Connector	Ferrite Bead	100 80 80	p.;
#	FG NOREV	Description	Project#	Assy-Cable	Ø/mm	Lf±1	Lc/±5	Orientation	type	(ØXL)	Strain Relief	SYM
1	MAF94121-B1	NANOBLADE IPEX Ø1.13 90B	P4905	MAP42094	1.13	N/A	90±5	В	I-PEX	N/A	N/A	F01
2	MAF95025-B1	NANOBLADE IPEX Ø1.13 100A FB	P4905	MAP42053	1.13	FREE	100±5	A	I-PEX	MAP58011 (Ø5X11)	N/A	F01
3	MAF95028-B1	NANOBLADE IPEX Ø1.13 130A FB	P4905	MAP42054	1.13	FREE	130±5	A	I-PEX	MAP58011 (Ø5X11)	N/A	F01
4	MAF95035-B1	F95035-B1 NANOBLADE IPEX Ø1.13 40A FB		MAP42063	1.13	FREE	40±5	A	I-PEX	MAP58011 (Ø5X11)	N/A	F01
5	MAF95037-B1	NANOBLADE IPEX Ø1.13 89.5B	P4905	MAP42069	1.13	N/A	89.5±5	В	I-PEX	N/A	N/A	F01
6	MAF95056-B1	NANOBLADE FLYING LEAD Ø1.78 100	CW C0068	MAP40234	1.78	N/A	100±5	N/A	N/A	N/A	N/A	F01
7	MAF95061-B1	NANOBLADE IPEX Ø1.78 174.7A	CW C0068	MAP42103	1.78	N/A	174.7±10	A	I-PEX	N/A	N/A	F01
8	MAF95065-B1	NANOBLADE IPEX Ø1.13 274A	CW C0068	MAP40093	1.13	N/A	274±10	A	I-PEX	N/A	N/A	F01
9	MAF95066-B1	NANOBLADE IPEX Ø1.13 115A FB	CW C0139	MAP42112	1.13	10	115±3	A	I-PEX	MAP58026 (Ø3.5X6)	N/A	F01
10	MAF95067-B1	NANOBLADE IPEX Ø1.13 52A FB	CW C0139	MAP42107	1.13	10	52±3	A	I-PEX	MAP58026 (Ø3.5X6)	N/A	F01
11	MAF95090-B1	NANOBLADE IPEX Ø1.13 175A FB	CW C0068	MAP40097	1.13	N/A	175±5	В	I-PEX	N/A	N/A	F01
12	MAF95099-B1	NANOBLADE RA RP MMCX Ø1.78 170A	CW C0198	MAP40113	1.78	N/A	170±10	A	RA RP MMCX	N/A	N/A	F01
13	MAF95100-B2	NANOBLADE IPEX Ø1.13 250A	CWC0197	MAP40114	1.13	N/A	250±3	A	I-PEX	N/A	N/A	F03
14	MAF95052-B1	NANOBLADE 534MM RG178 STRAIGHT SMA MALE CONN	CWC0108	MAP40053	1.78	N/A	534±5	N/A	ST RAIGHT SMA	N/A	N/A	F01
15	MAF94153-B2			MAP40057	1.13	N/A	203.2±3	A	I-PEX	N/A	N/A	F03
16	MAF94158-B2	NANOBLADE IPEX Ø1.13 279.4A	CW C0096	MAP40058	1.13	N/A	279.4±3	A	I-PEX	N/A	N/A	F03
17	CAF94504-P3	NANOBLADE RA MMCX Ø1.78 174.7A	P4905	MAP42070	1.78	N/A	174.7±10	A	RA MMCX	N/A	N/A	F01
18	CAF94505-P4	NANOBLADE IPEX Ø1.13 100A	P4905	MAP42020	1.13	N/A	100±5	A	I-PEX	N/A	N/A	F01
19	MAF94356-B4	NANOBLADE IPEX Ø1.13 146C	CW C0213	MAP42119	1.13	N/A	146±5	C	I-PEX	N/A	Ø12X8	F03
20	MAF94357-B1	NANOBLADE IPEX Ø1.13 25A FB	CW C215	MAP42128	1.13	10	25	A	I-PEX	MAP58026 (Ø3.5X6)	N/A	F01
21	MAF94358-B1	NANOBLADE IPEX Ø1.13 97A FB	CWC216	MAP42129	1.13	10	97	A	I-PEX	MAP58026 (Ø3.5X6)	N/A	F01
22	MAF94376-B1	NANOBLADE FLYING LEAD Ø1.78 300	CW C0236	MAP40166	1.78	N/A	300	NA	N/A	N/A	N/A	F02
23	MAF94380-B1	NANOBLADE IPEX Ø1.13 370A	CW C0249	MAP40242	1.13	N/A	370	A	I-PEX	N/A	N/A	F03
24	MAF94422-B1	NANOBLADE RA RPSMA Ø1.78 33A	CW C0280	MAP40280	1.78	N/A	3 3	A	RA RPSMA	N/A	N/A	F04
					TABLE	. 1						

	TADLE . I										
	TOLERANCE (UNLESS STATED)	X = ±0.3 XX = ±0.13 ANGULAR = ± 30'	SYM	ECO/DESCRIPTION	DATE	СК	APP	Laird DRAWN B			
L								TECHNOLOGIES* ANTENNA SBU PENANG, MALAYSIA CHECKED GJ CHI			
-	- 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							CONFIDENTIAL THE INFORMATION CONTAINED IN THIS DOCUMENT IS OF	. NO.:	PG. 2/7	REV F04
				ADDROVE				WITHOUT EXPRESS WRITTEN PERMISSION OF MAF	94355		1 7 0 4
				APPROVEL	7			DESCRIPTION: NANOBLADE ANTENNA MASTER PRINT		MATERIAL: SEE NOTE	
								© 2007 LAIRD TECHNOLOGIES PROJECT NO.:REFER TABLE	DATE: 10/09/07	SCALE: 2.000	UNITS: MM