


REVISIONS				
REV	DESCRIPTION	ZONE	DATE	NAME
A	RELEASE			

Note
Item 17 is a through mounting screw. All other are used to hold on the cover during shipping.

ITEM	PART NUMBER	Cover Up/QTY.
1	30-29-521-B LNA Base	1
2	30-29-522-B LNA Coax Clamp	1
3	30-29-541-A SMA Jack 2	1
4	30-29-542-A SMA Tansition Dielectric 009 x 029 x 125	1
5	30-29-543-A SMA Tansition Pin	1
6	30-29-544-A DC Connector Nano	1
7	LNA Connector 2	1
8	30-29-551-A ABLN1_15B	1
9	30-29-552-A OMN Output Board	1
10	30-29-553-A IMN 7 Input Board	1
11	30-29-561-A DC Board	1
12	LNA Coax Input Set	2
13	XF1 LHMS-S #_2 Fillister	2
14	XF1 LHMS-S #_0 Fillister	2
15	XF1 LHMS-S #_0 Fillister	2
16	XF1 FHMS-P #_0 Flat Philips	2
17	XF1 FHMS-P #_0 Flat Philips	4
18	XF1 FHMS-P #_0 Flat Philips	2

FILE NAME: 30-29-520-B LNA Module Assy
LAST SAVED: Tuesday, March 17, 2015 4:46:09 PM

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NAME	DATE	UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN: Inches			Minex Engineering Corp. 1000 Apollo Ct. Unit G, Antioch, CA 94509 Tel: 925-757-6785 Fax: 925-757-1083			
DRAWN: M C Fleming	2013-03-26	TOLERANCES:	LINEAR	ANG°	LNA for ATA Cooled Feed LNA Module Assy			
CHECKED: M C Fleming	2013-03-26							
MATERIAL: , ρ =								
FINISH:		FRACTIONAL ±	1/32	0.10 0.01	B30-29-520A			
		DECIMAL X.X ±	0.100					
		DECIMAL X.XX ±	0.010					
		DECIMAL X.XXX ±	0.003					
		BREAK SHARP EDGES: MACHINED FINISHED: < 125 x u-INCH						
WEIGHT: lbs		SCALE: 3:1			SIZE	DWG NUM	SHEET 1 OF 2	REV

