



3.25" x 1.50"

FILL IN ONLY THE APPLICABLE LABEL INFORMATION (To include layout, lines, barcodes, etc.) :

ENGINEERING

1) Text Label Part Number: 95014913, 2) Text Label Revision: D,

3) Digi Part Number: 50001730-02, Xata PN: XD-1000 SN = yydddxxxx.

&

4) General Information (i.e. Description, need for serial numbers, barcodes by type, etc.):

MARKETING

Xata Logo

**CPX5-Fleet, GPRS  
SAT XATA**

Desc 1 & 2 .

**PN: XXXXXXXXXXXX**

||||| ||| ||| ||||| |||||

Barcodes are 3 of 9 or 128 .

**SN : yydddxxxx**

||||| ||||| ||||| |||||

**Other Module tracking numbers**

CoO :USA

YYWW 950xxxxx ?

5) Label Stock Digi Part Number: 28000367 .

6) Regulatory Symbol: ~~CE~~; MET cus RECOGNIZED, UL 60950-1, CSA C22.2, No. 60950-1, E112790; RoHS; ChinaRoHS50; ~~E24xxxx~~; WEEE; FCC Part 15: This device complies with Part 15 of the FCC Rules; ~~C-Tick N11702~~; CoO: USA; Contains FCC ID: ~~MCQ-X5FLEETWMP100~~ MCQ-WMPX5F, FCC ID: MCQ-XBEEPRO2, FCC ID: MCQ-50M1589, IC: ~~1846A-X5FLEETWMP100~~ 1846A-WMPX5F, IC: 1846A-XBEEPRO2, IC: 1846A-50M1589.

OPS

\*\* When Completed, Place A "PRINTED" Label Over The Diagram \*\*

D	ECO001991	FCCIC was MCQ-X5FleetWMP100, IC was 1846A-X5Fleet WMP100	GO 04/23/10			
C	ECO001963	Xata PN wasXD-1001,del E24,add FCC ID's	GO 04/15/10			
B	ECO001867	Convert to Xata label (add FCC info)	GO 03/03/10			
REV	ECO/NPRO	DESCRIPTION OF CHANGE	BY:	CKD:	APPR:	DATE:
			<b>TITLE: Text,3.25 PNBC 50001730-02 LBL</b>			
			<b>DIGI INTERNATIONAL</b>		<b>DRAWING NO. - REV</b>	
					<b>95014913 D</b>	

