

NOTES:

* In Development

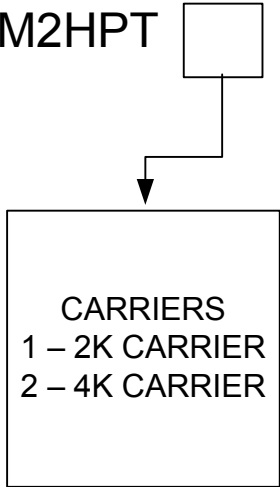
** Planned future Product

*** Special

****USER DATA OPTION HAS BEEN REPLACED AND IS NOT AVAILABLE AFTER 07/01/09, PLEASE USE 'AUX DATA'

REVISIONS				
ECO	REV	DESCRIPTION	DATE	APPROVED
E0769	X1	INITIAL RELEASE	05/21/07TG	
E1137	X2	ADD ENCODER TYPE	01/21/09TG	
E1405	X2A	ADDED FW OPTIONS	05/24/10	

M2HPT



- FREQUENCY**
- *P5 - 360 - 400MHz
 - ***P6 - 500 - 700 MHz
 - ***F1 - 902 - 928 MHz ISM Band
 - L8 - 1435 - 1535 MHz
 - L2 - 1700 - 1850 MHz
 - ***S5 - 1900 - 2150MHz
 - S2 - 1990 - 2500 MHz
 - S1 - 2200 - 2400MHz
 - S3 - 2400 - 2700 MHz
 - CG -3100 - 3400 MHz
 - CB -4450 - 5000 MHz
 - ***C9 - 4940 - 4990 MHz
 - **CA - 5000 - 5500 MHz
 - F4 - 5500 - 5900 MHz
 - ***F3 - 5725 - 5875 MHz ISM Band
 - ***X7 - 6425 - 6525 MHz
 - ***X8 - 6875 - 7125 MHz
 - ***X3 - 6800 - 7200 MHz



- RF OUTPUT PWR (LINEAR)**
- O - 7 WATT
 - H - 10 WATT
 - P - 15 WATT



- FW OPTIONS**
- X- None
 - 1- User Data ****
 - 2 -- AES128 & User Data ****
 - 3 -- AES256 & User Data ****
 - 4 - AES128
 - 5 - AES256
 - 6 - AES128 & AUX DATA
 - 7 - AES256 & AUX DATA



- ENCODER TYPE**
- A - ASIC
 - BLANK - FPGA



- HW OPTIONS**
- BLANK - NONE
 - H - HIGH G CRYSTAL



- VOLTAGE**
- 1 - 12 VDC
 - 2 - 28 VDC

RESERVED FOR FUTURE USE.



- Related Products**
(Sold Separately)
- # CONTROL SOFTWARE APPLICATION
 - # POLE MOUNT
 - # HELICOPTER ACTUATOR

ENG/TECH	TG	COBHAM GMS Products	DWG TITLE	
DRAWN	SLP		MNI, M2HPT	
ENG		SIZE	DATE	DWG NO
PROD		A	04/14/10	100-MNI0064X2A
QC		SCALE:	NONE	REV
				X2A
			SHEET	1 OF 1