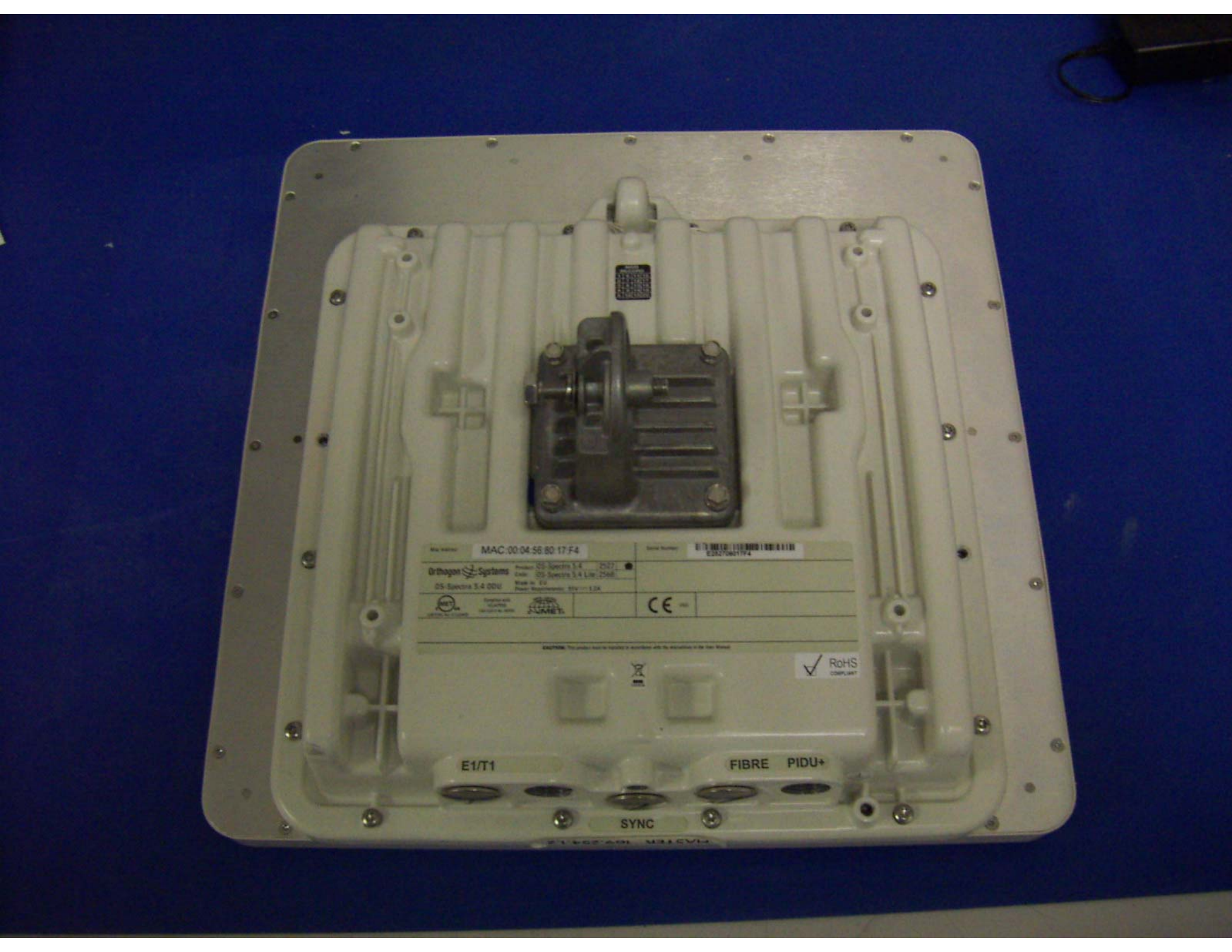
MOTOROLA


MAC:00:04:56:80:17:F4
Orthogon Systems
05-Spectra 5.4 ODU
RoHS
E1/T1
FIBRE
PIDU+
SYNC

MOTOROLA
100-240V~
47-63Hz
1.8A
DC Out
DC In
ODU
Power
Ethernet
LAN
Recovery
PIDU Plus
PTP 600 Series

MOTOROLA
PIDU Plus - PTP 600 Series
Manufacturers No: E083105AM G
Product Code: ACPSSW200-03A
Made in: China
Motorola P/N: WB2521
Power Supply Section:
Input: 100-240V AC (Wide Range)
47-63Hz, 1.8A
or 48V DC, 1.4A
Output: ODU- 48-55V, 1A
DC Out: 48-55V, 1.4A
Max. Combined Output Current: 1.4A
LISTING No: E113443
Complies with
UL60950
CSA C22.2 No.60950
CE
KEMA KEUR
CAUTION: For use in indoor environment only
An external AC surge suppression device is recommended for use with the Motorola PTP 600.
For infrastructure installations, Motorola Engineering recommends an AC line surge
suppression unit that meets the standard IEC 801-5 (EN61000-4-5) Class 5 at +/- 6Kvolts
on AC power source Line-Ground and +/- 4Kvolts on Line-Line.
S/N: 0639391250
D/C:0639
REV:01
06/2006