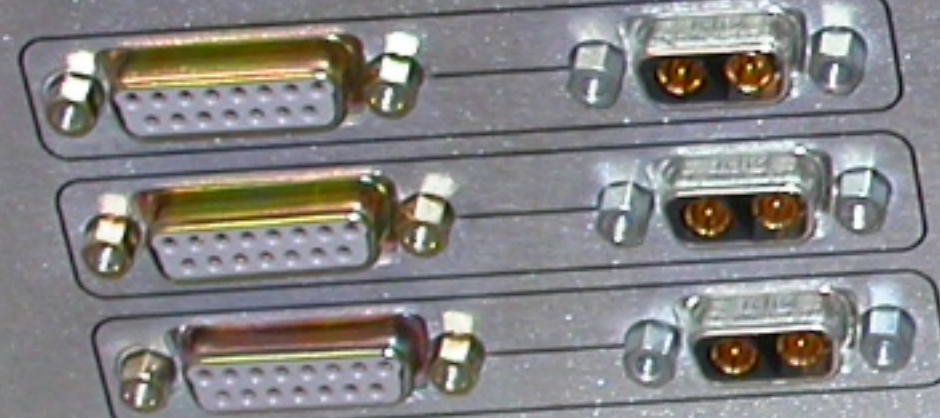


ATTENTION
WARNING
DO NOT OPEN THE FRONT PANEL
OR THE DOOR OF THE UNIT
WHILE THE UNIT IS ON OR
WHILE THE BATTERY IS
RECHARGING. DO NOT
REPLACE THE BATTERY
WHILE THE UNIT IS ON.
DO NOT REMOVE THE
BATTERY COVER WHILE
THE UNIT IS ON.
DO NOT REMOVE THE
BATTERY COVER WHILE
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WARNING
DO NOT OPEN THE FRONT
PANEL OR THE DOOR OF
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BATTERY COVER WHILE
THE UNIT IS ON.

Software Configuration
Part Order No. 24-06633001/3
Model
Part No.

AMPLIFIER OUT



ANTENNA
DANGER HIGH
RF VOLTAGES
CONNECT
ANTENNA
BEFORE
USE



PAE Park Air Systems Ltd England
Model: T6T VHF Drive Assembly
Part No: 24-06633001/3
S / No: 3M2003
Mod Record: X 12 13 14 15 16 17 18
CE 03360

RATINGS	
AC SUPPLY	FUSE F2
48-62Hz	110-240V T3 15A 250V IEC
110-240V-AC (5-12%) 1A	110-220V T3 15A 125V UL
POWER 100VA max	
DC SUPPLY	FUSE F1
21.6-32V = 1.8A	F3A 250V
SEE INSTALLATION INSTRUCTIONS BEFORE CONNECTING SUPPLIES	
DISCONNECT SUPPLIES WHEN NOT IN USE	

FACILITIES




DANGER HIGH
RF VOLTAGES
CONNECT
BEFORE
USE.


DANGER HIGH
RF VOLTAGES
CONNECT
BEFORE
USE.


ANTENNA
DANGER HIGH
RF VOLTAGES
CONNECT
ANTENNA
BEFORE
USE.

SUPPLY



AMPLIFIER IN

FUSE F3 - AC SUPPLIES

FUSE F4

DC SUPPLIES

FUSE F1

FUSE F2

RATINGS	
AC SUPPLY	FUSE F3/F4
40 AMP	110-240V 16 A 250V AC
1 x 10 AMP / AC INPUT 1.5 A	110-240V 16 A 250V AC
110V, 6 A	
POWER 1200W RMS	FUSE F1/F2
DC SUPPLY	15A 57V
2 x 10 A 270V 15A TOTAL RMS	
SEE INSTALLATION INSTRUCTIONS BEFORE CONNECTING THIS SUPPLY	
THIS EQUIPMENT HAS OVER AC AND DC SUPPLIES AND CONNECT ALL SUPPLIES BEFORE USE WHEN NOT IN USE	

PAE Park Air Systems Ltd. England
Model: TPT 150P Amplifier
Part No: 24-0183001/3
S/N No: 240001
Made in France: X 12 13 14 15 16 17 18
CE03360

