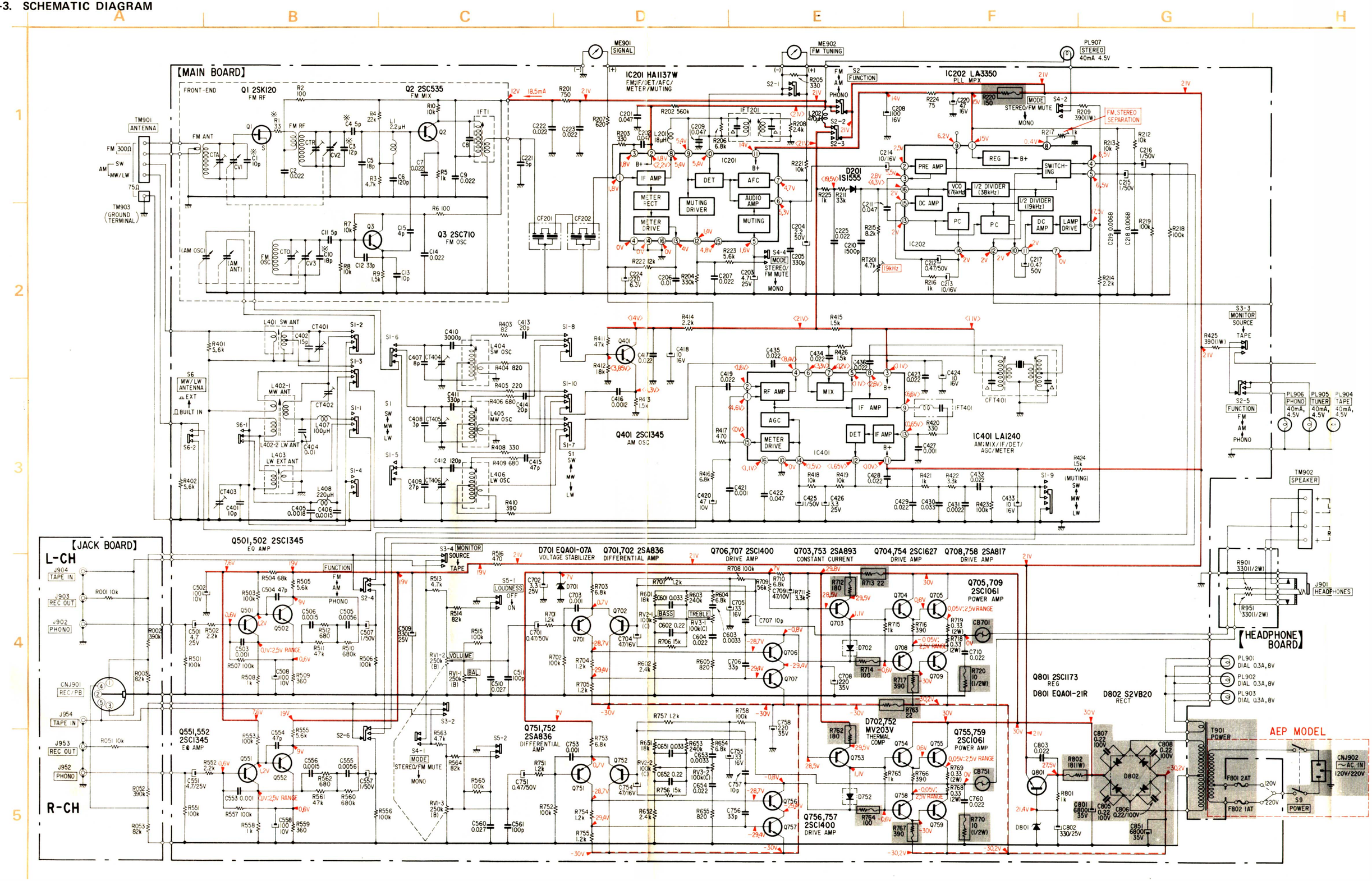
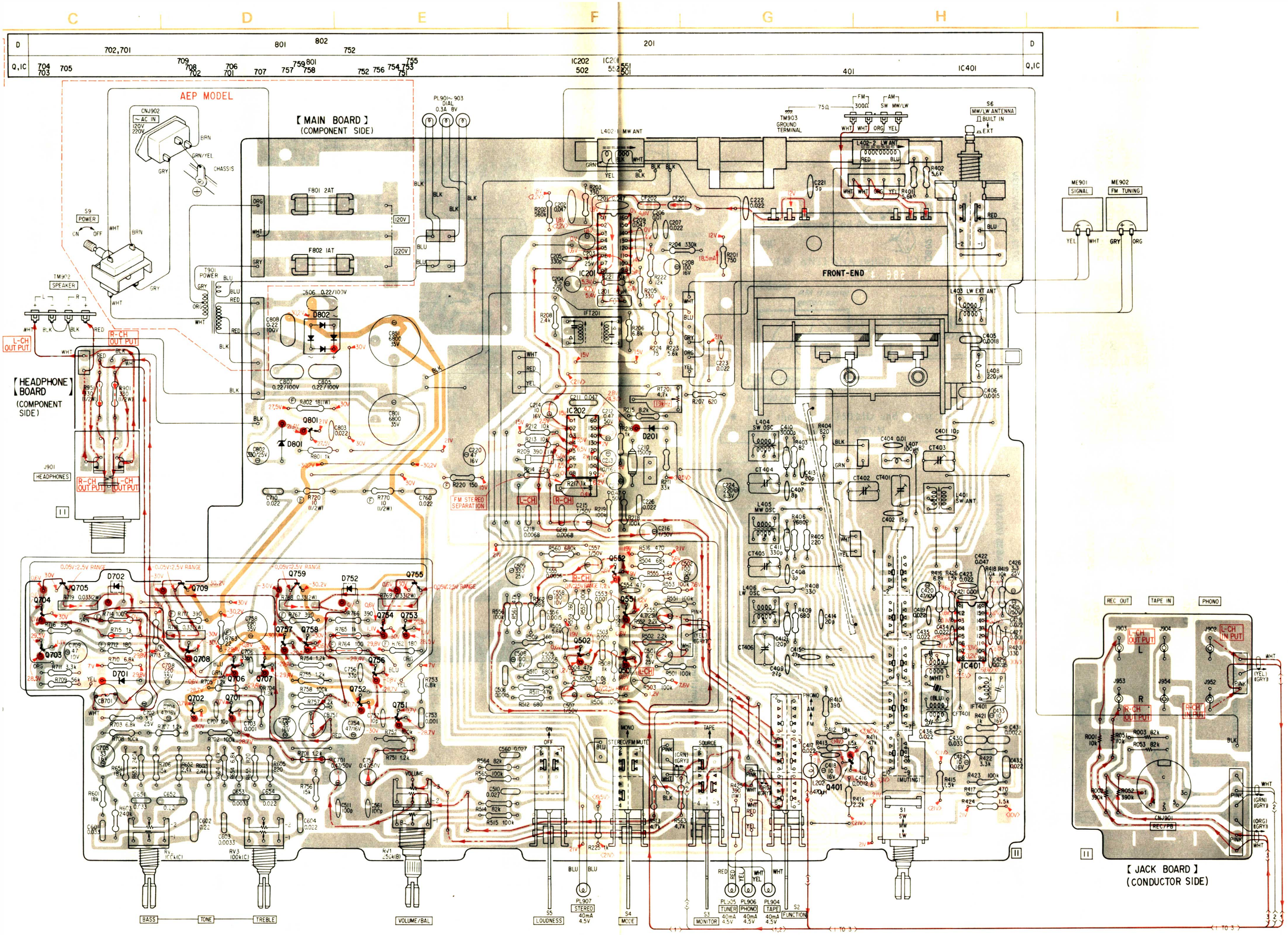
4-3. SCHEMATIC DIAGRAM




C D E F G H I
AEP MODEL
【MAIN BOARD】
(COMPONENT SIDE)
【HEADPHONE BOARD】
(COMPONENT SIDE)
FRONT-END
【JACK BOARD】
(CONDUCTOR SIDE)
BASS
TONE
TREBLE
VOLUME/BAL
LOUDNESS
MODE
MONITOR
FUNCTION
TUNER
PHONO
TAPE
STEREO
FM STEREO SEPARATION
L-CH OUT PUT
R-CH OUT PUT
REC OUT
TAPE IN
PHONO
SIGNAL
FM TUNING
MW/LW ANTENNA
GROUND TERMINAL
SPEAKER
POWER
HEADPHONES
DIAL
MW ANT
LW ANT
LW EXT ANT
SW OSC
MW OSC
LW OSC
SW ANT
IC201
IC202
IC401
Q401
Q801
D801
D802
D201
D701
D702
D752
Q502
Q501
Q551
Q562
Q755
Q759
Q757
Q758
Q756
Q754
Q753
Q752
Q751
Q705
Q704
Q703
Q709
Q708
Q707
Q706
Q702
Q701
Q801
F801 2AT
F802 1AT
120V
220V
CNJ902
AC IN
CHASSIS
T901 POWER
TM902 SPEAKER
J901 HEADPHONES
CNJ901 REC/PB
J903
J904
J902
J953
J954
J952
L-CH OUT PUT
L-CH IN PUT
R-CH OUT PUT
R-CH IN PUT
PL901~903 DIAL 0.3A 8V
PL907 STEREO 40mA 4.5V
PL905 TUNER 40mA 4.5V
PL906 PHONO 40mA 4.5V
PL904 TAPE 40mA 4.5V
ME901 SIGNAL
ME902 FM TUNING
S6 MW/LW ANTENNA
TM903 GROUND TERMINAL
0.05V:2.5V RANGE
TO 3