

CROSS BAND, BI-DIRECTIONAL REPEATER

"Transmitter" Radio RSS Configuration

MOTOROLA Radio Service Software
Radius M214
Version R07.10.00

03 Dec 90
13:48

Model: D04LRA7PA5AK
Serial: 778FNU1750
Software: 009

Coded Squelch
UHF
2 W

CHANGE/VIEW:RADIO WIDE

SCREEN PRINT UTILITY

RADIO WIDE CONFIGURATION

MODEL INFORMATION

D04LRA7PA5AK..... 2 WATT
UHF BAND449.0 - 470.0 MHz
SQUELCH.....Coded
CONVENTIONAL MODES.....16
SERIAL NUMBER.....778FNU1750

OPTIONS

TIME OUT TIMER.....060
PRIORITY 2 SCAN MODE.....Off
PRIORITY SAMPLING RATE.....FAST
HANDSET.....N
SCAN TALK BACK.....Y
EMERGENCY ALARM..... NONE

ACC. INTERNAL.....NONE
ACC. EXTERNAL.. GENERAL I/O
ACC. CUSTOM.....Y

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14:38

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UHF
2 W

CHANGE/VIEW:RADIO WIDE:CONN CON

SCREEN PRINT UTILITY

ACCESSORY CONNECTOR CONFIGURATION

INTERNAL ACCESSORY: NONE EXTERNAL ACCESSORY: GENERAL I/O CUSTOM: YES

PIN NUMBER	FUNCTION # DESCRIPTION	DATA DIRECTION	DEBOUNCE	ACTIVE LEVEL
4	03 External Alarm	OUTPUT	NO	HIGH
6	00 NULL	INPUT	NO	LOW
8	05 PL/DPL & CSQ Det	OUTPUT	NO	LOW
9	02 Emergency Switch	INPUT	YES	HIGH
12	00 NULL	INPUT	NO	LOW
14	01 NULL	OUTPUT	NO	LOW

POWER-UP DELAY: 4.301 SEC

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CHANGE/VIEW:MODE

SCREEN PRINT UTILITY

MODE CONFIGURATION

MODE 001

NAME.....01 Busy Channel Lockout....N
TYPE.....Conventional
Rx FREQUENCY.....453.98750 PHONE Signaling System..00
Tx FREQUENCY.....453.98750 PHONE Signaling Name....NONE

Rx SQUELCH Type.....TPL Rx Signaling System.....00
Rx SQUELCH Code.....103.5 1A Rx Signaling Name.....NONE

Tx SQUELCH Type.....TPL Tx Signaling System.....00
Tx SQUELCH Code.....103.5 1A Tx Signaling Name.....NONE