Action	Channel	DTMF or Condition	Play Audio Paragraph Name	Repeat Every Minutes	Cancel Repeat On	Other Notes / Actions	Function
Boot		If files missing error				write error in log	Missing
TX	Alert		ARMS_boot_error.wav	1	do not cancel		Files Check
Scan	All	If no boot errors					
Scan	All	if Long Press # detected (5-10 secs)	ENTER_OPERATOR_CODE			entering testing procedure	Scan
TX	Calling	if invalid code entered	TESTING_CODE_INVALID			return to scanning	
RX	Calling	if no op code entered in 0.5 mins	TESTING_CODE_TIMED_OUT			return to scanning	
TX	Calling	if valid op code	operator_name/{nml}.wav				check for
TX	Calling		TESTING " P				test request
TX	Alert		operator_name/{nml}.wav				
TX	Alert	K 1 D7 data at a d	TESTING			return to scanning	
TV	Calling	If LPZ detected	ADVICE CALLED HEADD			entering alert procedure	Initial
TX		If LPZ detected above	ADVISE_CALLER_HEARD	0.5	222 222 444 0= 000		response to
TX	Alert	If LPZ detected above	INITIAL_ALERT	0.5	222, 333, 444 or 000	identify channel of call	LPZ
TX RX	Alert	if DTMF = *#{NML}	repeater_name/{nm}.wav	2.0		identify channel of call	
TX	Alert Alert	if timeout, time exceeded	IC CODE TIMED OUT	2.0			
TX	Alert	else if prefix &/or code invalid	IC_CODE_TIMED_OUT IC_CODE_ INVALID				IC defined
TX	Alert	elsevalid and active code detected	IC DEFINED			set IC	ic defined
TX	Alert	eisevalid and active code detected	operator name/{nml}.wav			Set IC	
RX	Alert	if DTMF = 111	operator_name/(mmj.wav				
TX	Alert		INITIAL_ALERT				Repeat alert
RX	Alert	if DTMF = 222	INTO A CENT	1.0			
TX	Alert		ARMS_GOING _TO_CALLING_CHANNEL	2.0			
TX	Calling		SHORT_DELAY		000		short delay
TX	Alert		ARMS_IS_BACK_ON_ALERT_CHANNEL				,
TX	Alert		SHORT DELAY				
RX	Alert	if DTMF = 333	-	2.0			
TX	Alert		ARMS_GOING _TO_CALLING_CHANNEL				
TX	Calling		MODERATE_DELAY		000		moderate
TX	Alert		ARMS_IS_BACK_ON_ALERT_CHANNEL				delay
TX	Alert		MODERATE_DELAY				
RX	Alert	if DTMF = 444		2.0			
TX	Alert		ARMS_GOING _TO_CALLING_CHANNEL				
TX	Calling		LONG_DELAY		000		long delay
TX	Alert		ARMS_IS_BACK_ON_ALERT_CHANNEL				
TX	Alert		LONG_DELAY				
RX	Alert	if DTMF = 000					
TX	Alert		ALERT_CANCEL_CONFIRM				
RX	Alert	if DTMF = 000					
TX	Alert		ALERT_CANCELED				ola :-t
TX	Alert		repeater_name/{nn}.wav				alert cancelled
TX	Alert		ARMS_RETURNING_NORMAL_OP				Currecticu
TX	Calling		ALERT_CANCELLED				
TX	Calling		repeater_name/{nn}.wav				
TX	Calling		ARMS_RETURNING_NORMAL_OP			return to scanning	