

RAMPART2.TXT

```
!WHACKOLAND!WHACKOLAND!  
W  HACKING RAMPART  W  
H      SYSTEMS      H  
A  
C  PART II.....  C  
K  
O      IN DEPTH      O  
L  DESCRIPTIONS OF  L  
A      COMMANDS      A  
N      &              N  
D      SUB-CMDS      D  
!WHACKOLAND!WHACKOLAND!
```

THIS IS THE SECOND PART OF IN-DEPTH
COMMAND & SUB COMMAND'S. READ PART I
OF HACKING RAMPART SYSTEMS BEFORE THIS.

->PUT

THESE COMMANDS ALTER THE CONFIGURATION
OF RAMPART EQUIPMENT

FORMAT: PUT (OR PLACE) QUALIFIER IN
(OR OUT OF SERVICE)

] PUT(OR PLACE) SUB CMDS [

TESTLINE
PORT
ROTL

->PUT TESTLINE

PUT TYPE TESTLINE (AT) CENTRAL^OFFICE
IN (OR OUT OF SERVICE)

MAKES A TESTLINE AVAILABLE OR UN-
AVAILABLE FOR TESTING BY RAMPART (HAS
NO PHYSICAL EFFECT ON THE EQUIPMENT
ITSELF.)

O POSSIBLE TESTLINE TYPES: 100, 102,
103, 104, 105

O CENTRAL^OFFICE CAN BE A COMMON
LANGUAGE CODE OR A LITERAL CENTRAL
OFFICE NAME (CON).

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->PUT PORT

PUT PORT NUMBER (OR ALL) QUALIFIER

ALTERS THE CONFIGURATION OF RAMPART
TEST PORTS.

->PUT PORT SUB CMDS

IN OUT
PBX
WATS
DTMF DP

->PUT PORT NUMBER (OR ALL) <TO> PBX
(OR NO PBX)

ENABLES OR DISABLES DIALING '9' AND
WAITING FOR DIAL TONE BEFORE DIALING
ROTL ACCESS NUMBERS.

->PUT PORT WATS

PUT PORT NUMBER (OR ALL) <TO> WATS (OR
NO WATS)

ENABLES OR DISABLES DIALING '8' AND
WAITING FOR DIAL TONE BEFORE DIALING
ROTL ACCESS NUMBERS

->PUT PORT DTMF

PUT PORT NUMBER (OR ALL) <TO DTMF>
(OR NO DP) CAUSES THE SPECIFIED PORT(S)
TO USE DIAL PULSE OUTDIALING

->DISPLAY

THESE COMMANDS RETURN A DISPLAY TO THE
USER OF SYSTEM PARAMETERS AND STORED
TEST RESULTS.

FORMAT: DISPLAY (OR SHOW) QUALIFIER

ABBREVIATIONS: DP,?

->DISPLAY SUB CMDS

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ROTL
TESTLINE
PORT
RES-ULTS
DEMAND
TRUNK
RUT

->TERMINAL

TERMINL <(IS) TERMINAL@TYPE>

DISPLAYS THE DEVICE NUMBER OF THE
TERMINAL CURRENTLY IN USE & OPTIONALLY
DEFINES THE TERMINAL USER'S TERMINAL
TYPE.

VALUES FOR 'TERMINAL@TYPE':CRT, NO CRT,
VT100, VT101, VT131, VT125 (USE 'NO
CRT' FOR HARD COPY TERMINALS. NO CRT IS
THE DEFAULT WHEN LOGGING IN ON REMOTE
TERMINALS)

NOTE: THE CORRECT TERMINAL TYPE MUST BE
DEFINED TO ENABLE CERTAIN PLOTS AND
GRAPHS ON THE RAMPART SYSTEM.

->TEST

THIS CLASS OF CMDS ENABLES THE RAMPART
USER TO PERFORM DEMAND TESTS. IF ALL
TEST PORTS ARE IN USE, DEMAND REQUESTS
ARE PUT INTO THE DEMAND QUEUE & TESTED
IN 'FIRST IN - FIRST OUT' ORDER.

FORMAT: TEST TESTLINE (FROM) NEAREND
(TO) FAREND (ON GROUP) GROUP ID
<(ON TRUNKS)TRUNK NUMBERS> >PERFORMING
TESTS>SWITCHES>

TEST TESTLINE REFERRRAL NUMBER <(ON
TRUNKS) TRUNK NUMBERS><(PERFORMING)
TESTS> <SWITCHES>

0 'TESTLINE' DEFAULTS TO 105 IF NOT
SPECIFIED.

O 'TRUNK NUMBERS' DEFAULT TO ENTIRE
TRUNK GROUP IF NOT SPECIFIED

O 'TESTS' DEFAULT TO 2-WAY LOSS AND
NOISE.

->TEST SUB CMD'S

NEAREND FAREND
TESTLINE
TESTS
SWITCHES
TRUNK@NUMBERS
REP-EAT

THE TESTS THE THE RAMPART SYSTEM IS
CAPABLE TO PERFORM ARE:

'L'=TWO WAY LOSS AT 1004 HZ
'L4'=TWO WAY LOSS AT 404 HZ, -16 DB
'L10'=TWO WAY LOSS AT 1004 HZ, -16 DB
'L28'=TWO WAY LOSS AT 2804 HZ, -16 DB
'N'=NEAR TO FAR NOISE
'RN'=FAR TO NEAR NOISE
'NT'=TWO WAY NOISE WITH TONE
'ERL'=ECHO RETURN LOSS
'SRL'=SINGING RETURN LOSS
'SRLHI'=HIGH SINGING RETURN LOSS

'ALL' PERFORMS ALL TESTS AVAILABLE ON
FAREND RESPONDER SPECIFIED.

AVAILABLE SELFCHCKS:

'LSC', 'LSC4', 'LSC10', 'LSC28', 'NSC'
'RNSC', 'NTSC', 'ERLSC', 'SRLSC', 'SHISC'

->REPORT RUT

ALLOWS THE USER TO SPECIFY REPORTING ON
ALL THE SPECIFIED RUT PW IN THE DB.
IF THE RUT PW IS NOT SPECIFIED IN THE
CMD LINE, THE USER IS PROMPTED FOR THE
RUT PW TO USE IN REPORT SELECTION
(RUT IS A ACRONYM FOR REMOTE USER
TERMINAL)

EXAMPLE: 'REPORT RUT AAA'
'REPORT RUT' (PROMPTS FOR RUT

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PW)

-> REPORT RUT TESTS

ORIGINATING TERMINAL TT4:

DEMAND TEST-TRUNK GROUP DALTER2004,CINDSROTL TO DALCTSSROTL
EML @NE @FE 0.0

Q1 LOSS LIMIT 2.0 Q2 LOSS LIMIT 04.0
Q1 ERL LIMIT 00. Q2 ERL LIMIT 00.
Q1 NOISE LIMIT 44. Q2 NOISE LIMIT 47.
Q1 NTONE LIMIT 44. Q2 NTONE LIMIT 47.

PORT 2, 20-NOV-85 00:21:00 REF PFX:100
TRANSMISSION 105 TEST (RESULTS STORED)
ROTL ACCESS: 3217006

TRUNK1/ 6001 > 00:22:06 KP 05200460010003214007 ST
L F-N -06.1 N-F -00.1
RN F-N * *

THESE TESTS ARE BEING ROUTED THROUGH
EITHER THE WATS OR PBX, OR NO PBX. YOU
CAN TOGGLE THESE.

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!WHACKOLAND!WHACKOLAND!  
!  
T LOOK FOR PART III.. T  
>T< W HACKING RAMPART W  
C CL 1, CL2, CL3 C  
B MAIN SYSTEM B  
! (314) 256 8220 !  
!WHACKOLAND!WHACKOLAND!
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DOWNLOADED FROM P-80 SYSTEMS.....