COMMUNICATIONS

FREQUENCIES

OPEN CHANNEL

SO 40   20   10   5   12 8 6 4 3 2   1
20   50   100   200   500   1kHz 2kHz   5kHz 10kHz 20kHz

COMMS OFFICER: CONTROL + ENGINEERING
COMPUTER: COMMS + ENGINEERING

ANSWER HAIL

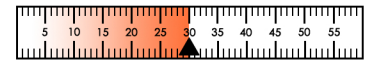**COMMS OFFICER:** CONTROL + ENGINEERING
COMPUTER: COMMS + ENGINEERING

PRIVATE RECEPTION RECEIVER

A   C   40°   B
G   D   E   F   C

0223
0224

REPORTS

DAMAGE REPORT

DIFFICULTY 1

845   6831
3415
70   129
REPAIR TEAMS

COMMS OFFICER: INSIGHT + COMMAND
ENGINEER: COMMS + ENGINEERING
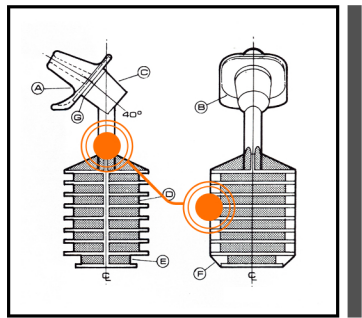
0224
0227
0230

COUNTERMEASURES

SIGNAL INTERCEPT

DIFFICULTY 1x

COMMS OFFICER: INSIGHT + ENGINEERING
COMPUTER: COMMS + SECURITY

5   10   15   20   25   30   35   40   45   50   55

SIGNAL JAMMING

DIFFICULTY 1x

COMMS OFFICER: CONTROL + ENGINEERING
COMPUTER: COMMS + SECURITY

0224
0127
0128
0211

78456	48573	08464	83634	95640
85906	28457	12329	03842	24398
24789	23489	78127	24381	52380
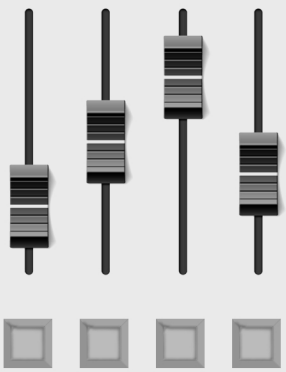
51-863   PRIMARY
47-201   SECONDARY
36-621   ALERT
96-040   ALERT
74-313   RELAYS
15-282   DORSAL
15-282   VENTRAL