CDU OFFSET
UFC > FUNC > OSET
CDU + - Set IP = BULLSEYE
Input MH and DIS into Scratchpad e.g. 02413
OSB 8 - MH/DIS
Enter Name for WPT
OSB 9 Save WPT
STEER PT Dial > MISSION
UFC STEER +- > Select WPT
TGP > Slave all to SPI

JTAC COORDINATES
RMFCD > CDU in WAYPT Mode
OSB9 ? Make WPT
Enter Name for WPT
OSB7 Save Name
OSB10 Select UTM
Check Grid is correct 37T or 38T
Input Coordinates eg GG024013
OSB16 Save WPT
STEER PT Dial > MISSION
TGP > Slave all to SPI

PROG	CHAFF	FLARE	DELAY	CYCLE
A	**2**	0	1 sec	10
B	4	0	0.5 sec	10
C	0	**4**	1 sec	10
D	**2**	**2**	1 sec	10
E	2	2	0.5 sec	10
F	4	4	1 sec	10
G	4	4	0.5 sec	10
H	1	0	1 sec	1
I	2	0	1 sec	1
J	0	1	1 sec	1
K	0	2	1 sec	1
L	1	0	1 sec	20
M	0	1	1 sec	20

RADAR WARNING

06 — PRIMARY THREAT

06 — NEWEST THREAT

06 — 'Blinking' MISSILE LAUNCHED

M — MISSILE DETECTED