




UNIT TYPE				LASER	THERMAL DETECTION RANGE	RADAR DETECTION RANGE	CLOSE	MEDIUM	LONG
							0	2	4
I-HAWK			X			240	1 to 60	61 to 179	180 to 240
PATRIOT			X			480	1 to 120	121 to 359	360 to 480
MPQ-64			X			160	1 to 43	44 to 119	120 to 160
PPS-15	X					12	1 to 3	4 to 8	9 to 12
ADATS			X	X		100	1 to 25	26 to 74	75 to 100
TPQ-37		X				200	1 to 50	51 to 149	150 to 200
TPS-59			X			1840	1 to 460	461 to 1379	1380 to 1840
TPS-58	X					60	1 to 15	16 to 44	45 to 60
M-7 BFIST				X	14				
M981				X	12				
OP	X			X	8	12	1 to 3	4 to 8	9 to 12
JPZI				X	12				
FV514*	X		X	X	14	120	1 to 30	31 to 89	90 to 120
FV432	X					40	1 to 10	11 to 29	30 to 40
RFA15		X				48	1 to 12	13 to 35	36 to 48
RAPIER			X			60	1 to 15	16 to 44	45 to 60
ROLAND			X			64	1 to 16	17 to 45	48 to 64
GEPARD FRG*			X			60	1 to 15	16 to 44	45 to 60
PRTL NE*			X			56	1 to 14	15 to 41	42 to 56
BISON FIST*	X		X	X	14	120	1 to 30	31 to 89	90 to 120
PPS-5C*	X		X			120	1 to 30	31 to 89	90 to 120
TRML-2D			X			240	1 to 60	61 to 179	180 to 240
TPQ-36		X				80	1 to 20	21 to 59	60 to 80
RASIT*	X		X			80	1 to 20	21 to 59	60 to 80
DCA30			X			10	1 to 3	6 to 15	8 to 10
SAO				X	12				
M113ZB	X					40	1 to 10	11 to 29	30 to 40
YPR765ZB	X					40	1 to 10	11 to 29	30 to 40
Spartan DR*	X		X	X	14	120	1 to 30	31 to 89	90 to 120
Aspide			X			120	1 to 30	31 to 89	90 to 120
BOFORS 40/70R*			X			56	1 to 14	15 to 41	42 to 56
GDF005R *			X			56	1 to 14	15 to 41	42 to 56

* Units may identify helicopters and aircraft at level NAP and Altitude Level 1