

Video Calibration - dBz thresholds

Normal signal strength dBz thresholds - Section 2.4.1.6.1

Level	dBz Intensity
1	11.8 dBz
2	27.8 dBz
3	39.0 dBz
4	43.8 dBz
5	48.6 dBz
6	55.0 dBz

TAST signal strength dBz thresholds - Section 2.4.1.6.2

Level	dBz Intensity
1	11.8 dBz
2	27.8 dBz
3	39.0 dBz
4	43.8 dBz
5	48.6 dBz
6	55.0 dBz

Volumetric (16 level) signal strength dBz thresholds - Section 2.4.1.6.3

Level	dBz Intensity
1	11.8 dBz
2	23.0 dBz
3	28.0 dBz
4	31.0 dBz
5	34.0 dBz
6	37.0 dBz
7	40.0 dBz
8	43.0 dBz
9	46.0 dBz
10	49.0 dBz
11	52.0 dBz
12	55.0 dBz
13	58.0 dBz
14	61.0 dBz
15	64.0 dBz

Video Calibration - dBz thresholds *continued*

32 level dBz thresholds

Thresh #	dBz	Thresh #	dBz
1	1.0 dBz	16	40.0 dBz
2	5.0 dBz	17	42.0 dBz
3	8.0 dBz	18	44.0 dBz
4	11.0 dBz	19	46.0 dBz
5	14.0 dBz	20	48.0 dBz
6	17.0 dBz	21	50.0 dBz
7	20.0 dBz	22	52.0 dBz
8	23.0 dBz	23	54.0 dBz
9	26.0 dBz	24	56.0 dBz
10	28.0 dBz	25	58.0 dBz
11	30.0 dBz	26	60.0 dBz
12	32.0 dBz	27	62.0 dBz
13	34.0 dBz	28	64.0 dBz
14	36.0 dBz	29	66.0 dBz
15	38.0 dBz	30	68.0 dBz

Video Calibration - dBz thresholds *continued*

64 level dBz thresholds

Thresh #	dBz	Thresh #	dBz
1	1.0 dBz	32	41.0 dBz
2	3.0 dBz	33	42.0 dBz
3	5.0 dBz	34	43.0 dBz
4	6.5 dBz	35	44.0 dBz
5	8.0 dBz	36	45.0 dBz
6	9.5 dBz	37	46.0 dBz
7	11.0 dBz	38	47.0 dBz
8	12.5 dBz	39	48.0 dBz
9	14.0 dBz	40	49.0 dBz
10	15.5 dBz	41	50.0 dBz
11	17.0 dBz	42	51.0 dBz
12	18.5 dBz	43	52.0 dBz
13	20.0 dBz	44	53.0 dBz
14	21.5 dBz	45	54.0 dBz
15	23.0 dBz	46	55.0 dBz
16	24.5 dBz	47	56.0 dBz
17	26.0 dBz	48	57.0 dBz
18	27.0 dBz	49	58.0 dBz
19	28.0 dBz	50	59.0 dBz
20	29.0 dBz	51	60.0 dBz
21	30.0 dBz	52	61.0 dBz
22	31.0 dBz	53	62.0 dBz
23	32.0 dBz	54	63.0 dBz
24	33.0 dBz	55	64.0 dBz
25	34.0 dBz	56	65.0 dBz
26	35.0 dBz	57	66.0 dBz
27	36.0 dBz	58	67.0 dBz
28	37.0 dBz	58	68.0 dBz
29	38.0 dBz	60	69.0 dBz
30	39.0 dBz	61	70.0 dBz
31	40.0 dBz	62	71.0 dBz

Video Calibration - dBz thresholds *continued*

160 level dBz thresholds

Thresh #	dBz	Thresh #	dBz	Thresh #	dBz	Thresh #	dBz
1	0.5 dBz	41	20.5 dBz	81	40.5 dBz	141	60.5 dBz
2	1.0 dBz	42	21.0 dBz	82	41.0 dBz	142	61.0 dBz
3	1.5 dBz	43	21.5 dBz	83	41.5 dBz	143	61.5 dBz
4	2.0 dBz	44	22.0 dBz	84	42.0 dBz	144	62.0 dBz
5	2.5 dBz	45	22.5 dBz	85	42.5 dBz	145	62.5 dBz
6	3.0 dBz	46	23.0 dBz	86	43.0 dBz	146	63.0 dBz
7	3.5 dBz	47	23.5 dBz	87	43.5 dBz	147	63.5 dBz
8	4.0 dBz	48	24.0 dBz	88	44.0 dBz	148	64.0 dBz
9	4.5 dBz	49	24.5 dBz	89	44.5 dBz	149	64.5 dBz
10	5.0 dBz	50	25.0 dBz	90	45.0 dBz	150	65.0 dBz
11	5.5 dBz	51	25.5 dBz	91	45.5 dBz	151	65.5 dBz
12	6.0 dBz	52	26.0 dBz	92	46.0 dBz	152	66.0 dBz
13	6.5 dBz	53	26.5 dBz	93	46.5 dBz	153	66.5 dBz
14	7.0 dBz	54	27.0 dBz	94	47.0 dBz	154	67.0 dBz
15	7.5 dBz	55	27.5 dBz	95	47.5 dBz	155	67.5 dBz
16	8.0 dBz	56	28.0 dBz	96	48.0 dBz	156	68.0 dBz
17	8.5 dBz	57	28.5 dBz	97	48.5 dBz	157	68.5 dBz
18	9.0 dBz	58	29.0 dBz	98	49.0 dBz	158	69.0 dBz
19	9.5 dBz	59	29.5 dBz	99	49.5 dBz	159	69.5 dBz
20	10.0 dBz	60	30.0 dBz	100	50.0 dBz	160	70.0 dBz
21	10.5 dBz	61	30.5 dBz	101	50.5 dBz	141	70.5 dBz
22	11.0 dBz	62	31.0 dBz	102	51.0 dBz	142	71.0 dBz
23	11.5 dBz	63	31.5 dBz	103	51.5 dBz	143	71.5 dBz
24	12.0 dBz	64	32.0 dBz	104	52.0 dBz	144	72.0 dBz
25	12.5 dBz	65	32.5 dBz	105	52.5 dBz	145	72.5 dBz
26	13.0 dBz	66	33.0 dBz	106	53.0 dBz	146	73.0 dBz
27	13.5 dBz	67	33.5 dBz	107	53.5 dBz	147	73.5 dBz
28	14.0 dBz	68	34.0 dBz	108	54.0 dBz	148	74.0 dBz
29	14.5 dBz	69	34.5 dBz	109	54.5 dBz	149	74.5 dBz
30	15.0 dBz	70	35.0 dBz	110	55.0 dBz	150	75.0 dBz
31	15.5 dBz	71	35.5 dBz	111	55.5 dBz	151	75.5 dBz
32	16.0 dBz	72	36.0 dBz	112	56.0 dBz	152	76.0 dBz
33	16.5 dBz	73	36.5 dBz	113	56.5 dBz	153	76.5 dBz
34	17.0 dBz	74	37.0 dBz	114	57.0 dBz	154	77.0 dBz
35	17.5 dBz	75	37.5 dBz	115	57.5 dBz	155	77.5 dBz
36	18.0 dBz	76	38.0 dBz	116	58.0 dBz	156	78.0 dBz
37	18.5 dBz	77	38.5 dBz	117	58.5 dBz	157	78.5 dBz
38	19.0 dBz	78	39.0 dBz	118	59.0 dBz	158	79.0 dBz
39	19.5 dBz	79	39.5 dBz	119	59.5 dBz		
40	20.0 dBz	80	40.0 dBz	120	60.0 dBz		