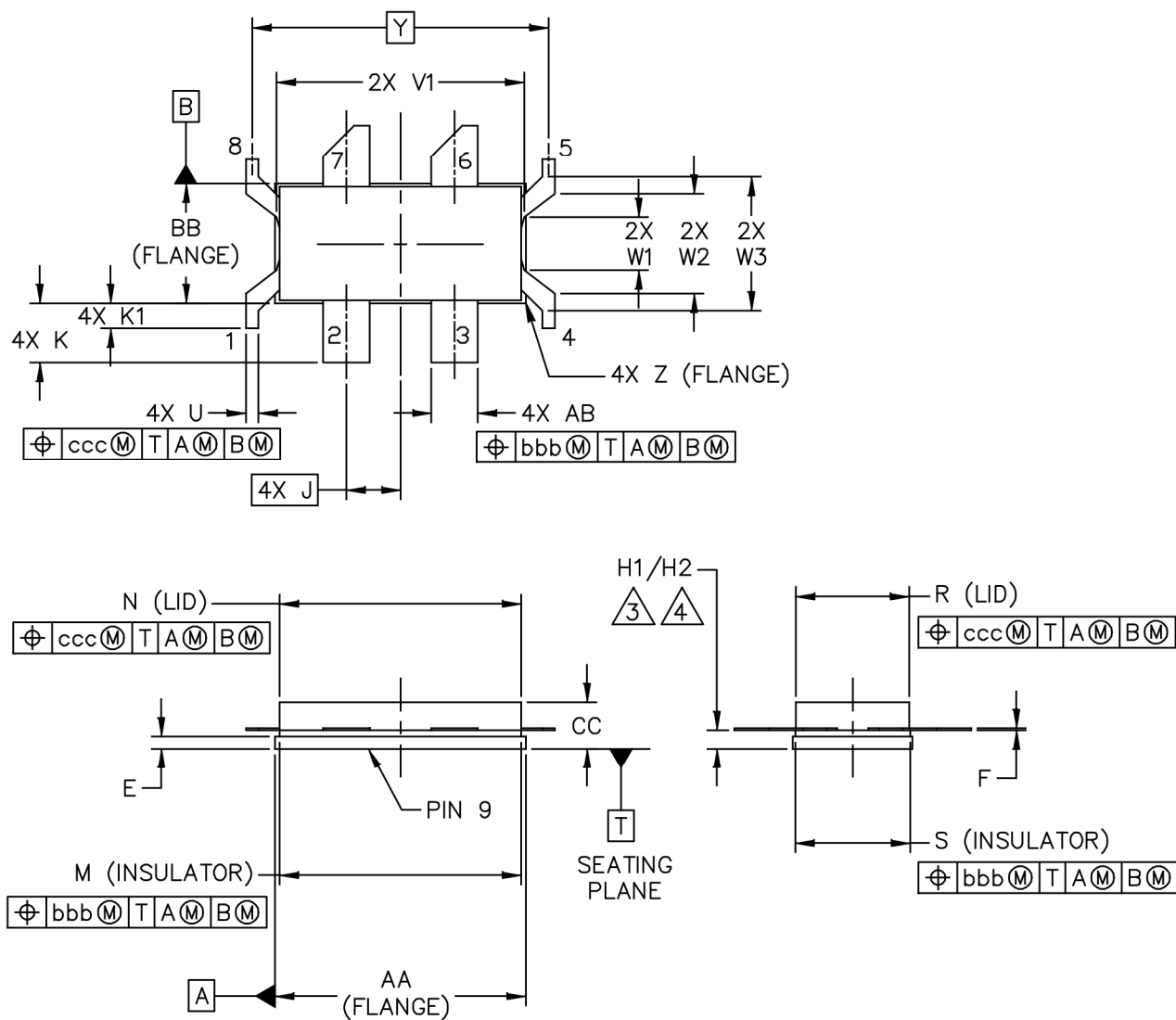


## PACKAGE DIMENSIONS



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	08 MAR 2013	

AFT26HW050SR3 AFT26HW050GSR3 AFT26H050W26SR3

NOTES:

1. CONTROLLING DIMENSION: INCH.

2. INTERPRET DIMENSIONS AND TOLERANCES PER ASME Y14.5M–1994.

3. DIMENSIONS H1 AND H2 ARE MEASURED .030 INCH (0.762 MM) AWAY FROM FLANGE PARALLEL TO DATUM B. H1 APPLIES TO PINS 2, 3, 6 & 7. H2 APPLIES TO PINS 1, 4, 5 & 8.

4. TOLERANCE OF DIMENSION H2 IS TENTATIVE AND COULD CHANGE ONCE SUFFICIENT MANUFACTURING DATA IS AVAILABLE.

INCH			MILLIMETER			INCH			MILLIMETER		
DIM	MIN	MAX	MIN	MAX	DIM	MIN	MAX	MIN	MAX	MIN	MAX
AA	.805	— .815	20.45	— 20.70	R	.365	— .375	9.27	— 9.53		
BB	.380	— .390	9.65	— 9.91	S	.365	— .375	9.27	— 9.53		
CC	.125	— .170	3.18	— 4.32	U	.035	— .045	0.89	— 1.14		
E	.035	— .045	0.89	— 1.14	V1	.795	— .805	20.19	— 20.45		
F	.004	— .007	0.10	— 0.18	W1	.165	— .175	4.19	— 4.45		
H1	.057	— .067	1.45	— 1.70	W2	.315	— .325	8.00	— 8.26		
H2	.054	— .070	1.37	— 1.78	W3	.425	— .435	10.80	— 11.05		
J	.175 BSC		4.45 BSC		Y	.956 BSC		24.28 BSC			
K	.170	— .210	4.32	— 5.33	Z	R.000	— R.040	R0.00	— R1.02		
K1	.070	— .090	1.78	— 2.29	AB	.145	— .155	3.68	— 3.94		
M	.774	— .786	19.66	— 19.96	aaa	— .005	—	— 0.13	—		
N	.772	— .788	19.61	— 20.02	bbb	— .010	—	— 0.25	—		
					ccc	— .015	—	— 0.38	—		
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