

5

In such of the standy days on this same as to say up attend the printer suggest of \$1000 to \$100000, the logistical,

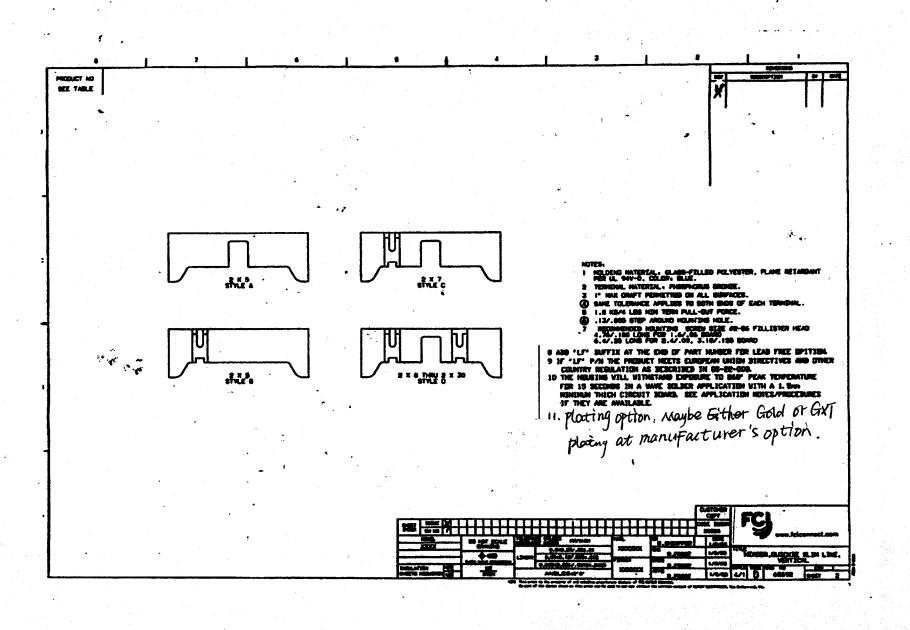
PDM: Rev:X st

STATUS Released

Printed: Apr 12, 2011

Printed: Jul 05, 2007

status Released



PDM: Rev:X

÷

STATUS Released Printe

Printed: Apr 12, 2011

Printed: Jul 05, 2007

starus Released

E DIH A 24.1/.95 24.1/.95 24.1/.75 0 36.8/1.45 0 36.8/1.45 3 44.5/1.75	DDH 8 18.3/.72 18.3/.72 18.3/.72 30.9/1.22 30.9/1:22	10.16/.400 1	.DIN D 9.81/.780 9.81/.780 9.81/.780	17.78/	7.700 7.700 1.200	01H J 2.67/.105 3.8/.15 17.15/.675 2.67/.105 3.8/.15 17.15/.675 2.67/.105 3.8/.15	TERM TYPE RD RD SC SC SC RD RD	TERH PLATING .76.//30*An OVER 1.27/50*Nt 3.81/150* TEN	STYLE A A A A O				2	BESCH PT	7553040 Ref Gr
3 24.1/.95 0 36.8/1.45 0 36.8/1.45	10.3/.72 30.9/1.22 30.9/1:22	10.16/.400	9.81/.780	17.78/	7.700	3.8/.15 17.15/.675 2.67/.105 3.8/.15 17.16/.675 2.67/.105	RD 90 90 90 90 90 80 80 80	3.81#/150#" TDN		. 1	1		3 4		
0 36.8/1,45	30.9/1.22	22.86/.900 3			r. 700 1.200	17.15/.675 2.67/.105 3.8/.15 (7.15/.675 2.67/.105	90 90 90 90 90 RD	3.81#/150#" TDN		. 1	· · ·			•	I
0 36.8/1,45	30.9/1.22	22.86/.900 3			r. 700 1.200	2.67/.105 3.4/.15 (7.15/.675 2.67/.105	SC SC SC RD	3.81#/150#" TDN			1 -	2		•	
0 36.8/1,45	30.9/1.22	22.86/.900 3			7.700 1.200	3.8/.15 (7.15/.675 2.67/.105	SC SC RD	·			, 1 -	. 53.	•		
0 36.8/1,45	30.9/1.22	22.86/.900 3			1.200	17.15/.675	SC RD	·		. 1	ı' -				
0 36.8/1,45	30.9/1.22	22.86/.900 3			1.200	2.67/.105	RD	·		. 1	1' -		•		
0 36.8/1.45	30.9/1:22		2.51/1.280	30.48/		- a series of the series of th	the second se		0	. 1 -					
					-+	3.8/.15		36. /30.44.			•		· •		
				╞╌┧	T		RD	.76#/30#*Aµ OVER 1.27/50µ*N1			·· .	a 11			
				1 1		17.15/.675	90	1.277 30% N1			· · · ·				
				+		2.67/.105	50			÷					
			<u>h</u>		· [3.8/.15	50	3.61µ/150µ" TIN		4					
3 44.5/1.75			2.51/1.280			17.15/.675	90			•		•		•	
	38.6/1.52	30.48/1.200 4	0.13/1.580	38.10/1	1.500	2.67/.105	RQ	76/30**			· ,				
						3.6/.15	RD	.76µ/30µ*Aµ OVER I.27/50µ*Nt						A	
		╉╍╌┠╼╍╌┠				17.15/.675	50								
		+ - + - + - + - + - + - + - + - + - +				2.67/.105	80			t					
						3.6/.15	90	3.81 <u>m/150m</u> " TIN							
		the second s			and the second se	17.15/.675	so								
7 54.6/2.15	48.8/1.92	40.64/1.600 5	0.29/1.980	48.26/1	1.900	2.67/.105	RD	76/30* A							
						3.8/.15	RD (OVER			•			•	
					_		50		\Box	÷			•	•	
- -							<u>\$0</u>	-							
								3.81µ/196µ" TIN	Ш						
			and the second se												
0 62.2/2.45	56.4/2.22	48.26/1.900 5	7.91/2.200	55.00/2	2.200			. 76m/30m*Am	Ш	,					,
		╂──┠──┠						OVER							
++	┠───-┨────	╉╼╍╂╼╼╼╂╴		┢──┼				·····	\square						
	<u> </u>	╂──╂──╂		┟───┼				7.81./150.2							
				t t				TIN							
• •2.2/2.45	50.4/2.22	44.20/1.900 5	. 91/2.260	100.88/2	2.200	17.15/.675	<u>50</u>		<u> </u>					1	
3770	44.5/1.78 54.6/2.15 54.6/2.15 54.6/2.15 54.6/2.15 54.2/2.45	34.6/2.15 48.6/1.92 54.6/2.15 48.6/1.92 54.6/2.15 48.6/1.92 62.2/2.45 96.4/2.22	54.6/2.15 48.8/1.92 40.64/1.600 54 	34.6/2.15 48.6/1.92 40.64/1.600 50.29/1.980 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	34.6/2.15 48.6/1.92 40.64/1.600 50.29/1.960 48.26/ 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	44.5/1.78 38.6/1.52 30.48/1.200 40.13/1.500 38.10/1.500 34.6/2.15 48.6/1.92 40.64/1.600 50.29/1.980 48.26/1.900 34.6/2.15 48.6/1.92 40.64/1.600 50.29/1.980 48.26/1.900 34.6/2.15 48.6/1.92 40.64/1.600 50.29/1.980 48.26/1.900 34.6/2.15 48.6/1.92 40.64/1.600 50.29/1.980 48.26/1.900 34.6/2.15 48.6/1.92 40.64/1.600 50.29/1.980 48.26/1.900 32.2/2.45 36.4/2.22 48.26/1.900 37.91/2.280 35.88/2.200	3.8/.15 44.5/1.78 38.6/1.82 30.48/1.200 40.13/1.500 36.10/1.500 17.15/.675 34.6/2.15 48.8/1.92 40.64/1.600 50.29/1.900 48.26/1.900 2.67/.105 34.6/2.15 48.8/1.92 40.64/1.600 50.29/1.900 48.26/1.900 2.67/.105 34.6/2.15 48.8/1.92 40.64/1.600 50.29/1.900 48.26/1.900 2.67/.105 3.8/.15 3.8/.15 3.8/.15 3.8/.15 3.8/.15 3.8/.15 34.6/2.15 48.6/1.92 40.64/1.600 50.29/1.900 48.26/1.900 17.15/.675 3.8/.15 3.8/.15 3.8/.15 3.8/.15 3.8/.15	44.5/1.78 38.6/1.52 30.48/1.200 40.13/1.500 36.10/1.500 17.15/.675 90 34.6/2.15 48.6/1.92 40.64/1.600 50.29/1.900 48.26/1.900 2.67/.105 80 34.6/2.15 48.6/1.92 40.64/1.600 50.29/1.900 48.26/1.900 2.67/.105 80 34.6/2.15 48.6/1.92 40.64/1.600 50.29/1.900 48.26/1.900 2.67/.105 80 3.6/.15 48.6/1.92 40.64/1.600 50.29/1.900 48.26/1.900 3.6/.15 90 46.6/2.15 48.6/1.92 40.64/1.600 50.29/1.900 48.26/1.900 17.15/.675 90 54.6/2.15 48.6/1.92 40.64/1.600 50.29/1.900 48.26/1.900 17.15/.675 90 54.6/2.15 48.6/1.92 48.26/1.900 57.91/2.200 55.66/2.200 2.67/.105 80 54.6/2.15 56.4/2.22 48.26/1.900 57.91/2.200 55.66/2.200 2.67/.105 80 55.6/2.15 56.4/2.22 48.26/1.900 57.91/2.200 55.66/2.55 90	44.5/1.78 38.6/1.52 30.48/1.200 40.13/1.500 38.10/1.500 17.15/.675 90 3.81 µ/150." 44.5/1.78 38.6/1.52 30.48/1.200 40.13/1.500 38.10/1.500 17.15/.675 90 76µ/20.** 34.6/2.15 48.6/1.90 40.64/1.600 50.29/1.900 48.26/1.900 2.67/.105 80 .76µ/20.** .81 µ/150.** .81 µ/150.** .76µ/20.** .81 µ/150.** .81 µ/150.**	3.8/.15 90 3.8/.155 90 3.8/.150.* 44.5/1.78 38.6/1.52 30.48/1.200 40.13/1.360 38.10/1.500 17.15/.675 50 34.6/2.15 48.8/1.92 40.64/1.600 50.29/1.980 44.26/1.900 2.67/.105 80 3.8/.15 48.8/1.92 40.64/1.600 50.29/1.980 44.26/1.900 2.67/.105 80 1 17.15/.975 50 17.15/.975 50 .75m/30m*Am 0000 1 17.15/.975 50 17.15/.975 50 .75m/30m*Am 0000 1 17.15/.975 50 17.15/.975 50 .75m/30m*Am 0000 1 1 12.467/.105 50 3.81m/190.* .1.27/50m*Nt .75m/30m*Am 1 1 1 1.3.8/.15 90 3.81m/190.* .75m/30m*Am 1 1 1.3.81.8/.15 90 17.15/.675 90 .75m/30m*Am 1 1 1 17.15/.675 90 .75m/30m*Am .75m/30m*Am	44.5/1.78 38.6/1.52 30.46/1.200 40.13/1.500 17.15/.675 90 3.81 µ/150µ* 44.5/1.78 38.6/1.52 30.46/1.200 40.13/1.500 35.10/1.500 17.15/.675 90 75µ/30µ*Aµ 54.6/2.15 48.6/1.92 40.64/1.600 50.29/1.980 48.26/1.900 2.47/.105 RD .76µ/30µ*Aµ	44.5/1.78 38.6/1.52 30.46/1.200 40.13/1.300 38.10/1.500 17.15/.675 90 44.5/1.78 38.6/1.52 30.46/1.200 40.13/1.300 38.10/1.500 17.15/.675 90 54.6/2.15 48.6/1.92 40.64/1.600 50.29/1.360 48.26/1.900 2.67/.105 80 -76/30	44.5/1.78 38.6/1.52 30.48/1.200 40.13/1.500 38.10/1.500 17.15/.675 50 44.5/1.78 38.6/1.52 30.48/1.200 40.13/1.500 38.10/1.500 17.15/.675 50 54.6/2.15 48.6/1.92 40.64/1.600 50.29/1.900 44.26/1.900 2.67/.105 80 .76u/30u*Au 0000 1 1 1 17.15/.975 50 .76u/30u*Au 0000 1.27/50u*Nt 1 1 1 1 12.67/.105 50 .76u/30u*Au 0000 1.27/50u*Nt 1 1 1 1 12.67/.105 50 .76u/30u*Au 1 1 24.67/.15 48.6/1.92 40.64/1.600 50.29/1.900 48.26/1.900 17.15/.675 50 .81u/150u* 1 24.67/.105 50.29/1.900 48.26/1.900 17.15/.675 50 .81u/150u* 1 1 24.67/.105 50.46/2.22 48.26/1.900 57.91/2.200 2.67/.105 80 .76u/30u*Au 1 1 24.67/.105 50 3.6/.15 50 3.61u/150u* 1 1 <td>44.5/1.78 38.6/1.52 30.48/1.200 40.13/1.500 17.15/.675 S0 44.5/1.78 38.6/1.52 30.48/1.200 40.13/1.500 17.15/.675 S0 54.6/2.15 48.6/1.900 40.64/1.600 50.29/1.900 48.26/1.900 2.67/.105 80 .76u/30u*Au </td> <td>44.5/1.78 38.6/1.52 30.48/1.200 40.13/1.500 17.15/.675 90 54.6/2.15 48.6/1.90 40.64/1.600 50.29/1.900 42.6/1.900 2.67/.105 80 </td>	44.5/1.78 38.6/1.52 30.48/1.200 40.13/1.500 17.15/.675 S0 44.5/1.78 38.6/1.52 30.48/1.200 40.13/1.500 17.15/.675 S0 54.6/2.15 48.6/1.900 40.64/1.600 50.29/1.900 48.26/1.900 2.67/.105 80 .76u/30u*Au	44.5/1.78 38.6/1.52 30.48/1.200 40.13/1.500 17.15/.675 90 54.6/2.15 48.6/1.90 40.64/1.600 50.29/1.900 42.6/1.900 2.67/.105 80

+

THRAATS O

1/1/1 D 45412

1000000

PDM: Rev:X

......

.....

STATUS Released

1/6/88

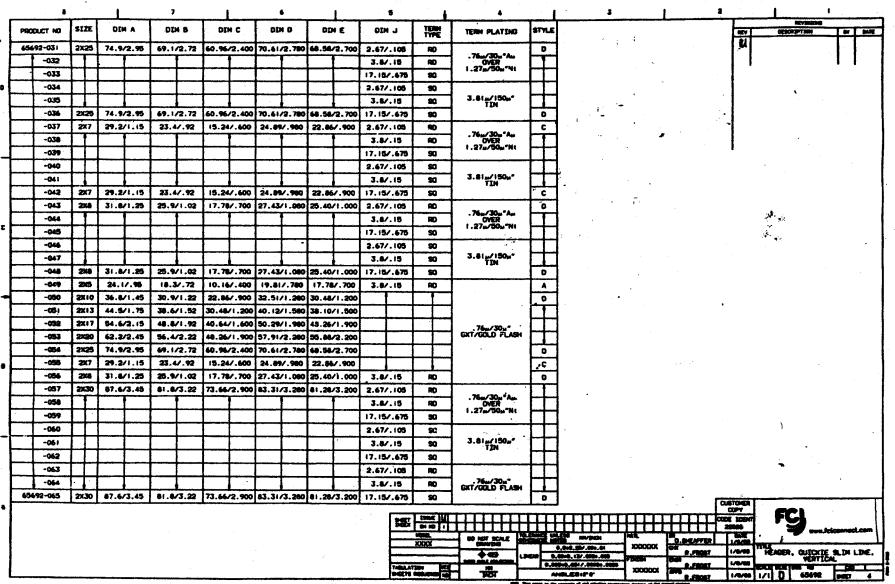
Printed: Apr 12, 2011

and the

HEADER, GUICKEE SLOH LINE, VERTICAL

Printed: Jul 05, 2002

STATUS Released



PDM: Rev:X STATUS Released

Printed: Apr 12, 2011

				1	. 7	1	6	1.	5		•	1	3		1	1	1
٢		CT NO	SIZE	DIMA	DIN 8	DIN C	DIN D	OIN E	DDN J	TERM	TERN PLATING	STYLE				MENTERINE DESCRIPTERN	
ŀ		2-066	215	24.17.95	18.3/.72	10.16/.400	19.41/.780	17.78/.700	2.67/.10			A	1		A .		
H		-067	215	24.17.95	18.3/.72	10.16/.400	19.81/.780	17.78/.700	17.15/.6			•	1				111
ŀ	-+	-068	2X7	29.2/1.15	23.4/.92	15.24/.600	24.89/.900	22.86/.900	2.67/.10	6 RO	· · · ·	C] .				
. F	-+	-069	2X7	29.2/1.15	23.4/.92	15.24/.600	24.89/.980	22.86/.900	17.15/.6	75 50	1	C					``
՟Ի	-t	-070	5X6	31.8/1.25	25.9/1.02	17.78/.700	27.43/1.080	25.40/1.000	2.67/.10	5 RD	1	0					· · · [
t	-+	-071	· 2X8	31.8/1.25	25.9/1.02	17.78/.700	27.43/1.080	25.40/1.000	17.16/.6	75 50							
ł	\rightarrow	-072	2810	36.8/1.45	30.9/1.22	22.86/.900	32.51/1.200	30.48/1.200	2.67/.10	5 R0							
ł	†	-073	2010	36.8/1.45	30.9/1.22	22.86/.900	32.51/1.280	30.48/1.200	17.15/.6	75 50	.764/304" GXT/GOLD FLASH	Ц					
ł		-074	2X13	44.5/1.75	38.6/1.52	30.48/1.200	40.12/1.580	38.10/1.500	2.67/.10	5 80	GXT/GOLD FLASH				•		·
7		-075	2X13	44.5/1.75	38.6/1.52	30.48/1.200	40.12/1.580	38.10/1.500	17.15/.6	75 SO]		1				
ł		-076	2X17	54.6/2.15	48.8/1.92	40.64/1.600	50.29/1.980	48.26/1.900	2.67/.10	5 RO		\square					
ł		1-077	2X17	54.6/2.15	48.8/1.92	40.64/1.600	50.29/1.980	48.26/1,900	17.15/.6	75 90			1				
t		-078	2020	62.2/2.45	56.4/2.22	48.26/1.900	57.91/2.260	55.88/2.200	2.67/.10	ns RO	j						
t		-079	2%20	62.2/2.45	56.4/2.22	48,26/1.900	57.91/2.200	55.88/2.200	17.15/.6	75 50	Ì						
•		-080	2)(25	74,9/2.95	69.1/2.72	60.96/2.400	70.61/2.780	68.58/2.700	2.67/.10	6 RD	-		4				
1		-061	2X25	74.9/2.95	69.1/2.72	60.96/2.400	70.61/2.780	68.58/2.700	17.15/.6	75 50		0	4				
- 1		-082	215	24.1/.95	18.3/.72	10.16/.400	19.81/.780	17.78/ .700	2.67/.10	15 RO	1		4				
Ī	1	-083	215	24.1/.95	18.3/.72	10.16/.400	19.817.780	17.78/.700	3.6/.1				4				
[-084	2)(5	24.17.95	18.3/.72	10.16/.400	19.81/.780	17.78/.700	17.15/.6			^	4				
-		-085	2X7	29.2/1.15	23.4/.92	15.24/.600	24.89/.980		2.67/.10			L.	4				
- [-086	2X7	29.2/1.15	23.4/.92	15.24/.600	24.69/.980		3.8.1.1			C	4				
- [-087	2X7	29.2/1.15	23.4/.92	15.24/.600			17.15/.6			C	4	•			
[-088	2x8	\$1.8/1.25	25.9/1.02	17.78/.700	+	25.40/1.000	+		4						
		-089	2%8	\$1.8/1.25	25.9/1.02	17.78/.700		25.40/1.000			4	 -	-				
		-090	288	31.8/1.25	25.9/1.02			25.40/1.000			38/15"Au OVER	H	4				
		-091	2X10	36.8/1.45	30.9/1.22			30.48/1.200			OVER 1.27µ/50µ°N۱	H-	- [']		·		
		-042	5X10	36.8/1.45	30.9/1.22			30.48/1.200			4		4				
		-093	2X10		30.9/1,22			30.45/1.200			4 [·]		-				
		-094	2X13	44.5/1.75	38.6/1.52			36.10/1.500	-		4	ĭ⊢+-	-				
		-095	2X13	44.5/1.75	38.6/1.52			38.10/1.500			4	++	-1				
		-096	2113	44.5/1.75	38.6/1.52			38. 10/1.500	+	••••	- I .		-1				
		-097	2X17	54.6/2.15	48.8/1.92			48.26/1.900			4	 -+ -	-1				
		-098	2017	54.6/2.15	48.8/1.92			48.26/1.900	· · · · · · · · · · · · · · · · · · ·		4		-				
	· · ·	-099	2117	54.6/2.15	48.8/1.92			48.26/1.900			4	+	-				
	650	592-100	2X20	62.2/2.45	56.4/2.22	1-0.40/1.90	0/.30/2.20	1.3.00 2.200			L		. ب. <u> </u>		CUETONER		
•										SE PARK		+++			2001 10047	FC	
						:			- E	-	Lange to the start			D. DEAFTER	Land		./ciconnecl.com *
					ь.				F	XXXX			0.046.35/.00.01 XXXX	COL GH R.PRONT	1/8/98	HEADER, BUTCK	E MIN LINE.
									Ę	-	Contractor and a second se		0.00+0.13/.000+.000 000+0.001/.000+1.0000	XXX AND R.FRONT	1/6/08	U 112 104 10	
												and the second second	ANGLESIET		1/8/88 1/	1 D 65693	THET 5
						1										and the second second	

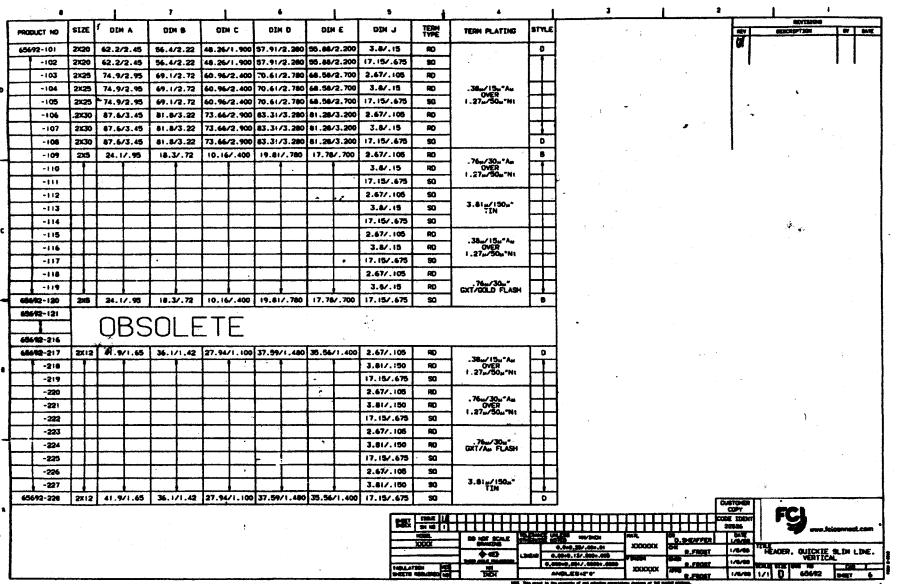
Printed: Jul 05, 2007

PDM: Rev:W STATUSReleased

PDM: Rev:X

STATUS Released Printed: A

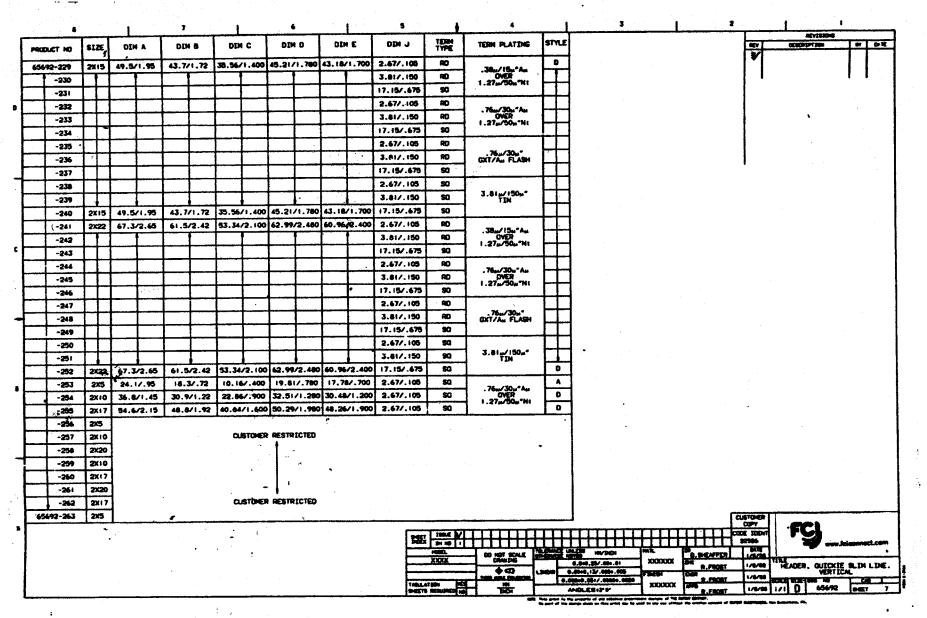
Printed: Apr 12, 2011



PDM: Rev:X

Printed: Jul 05, 2007

STATUSReleased

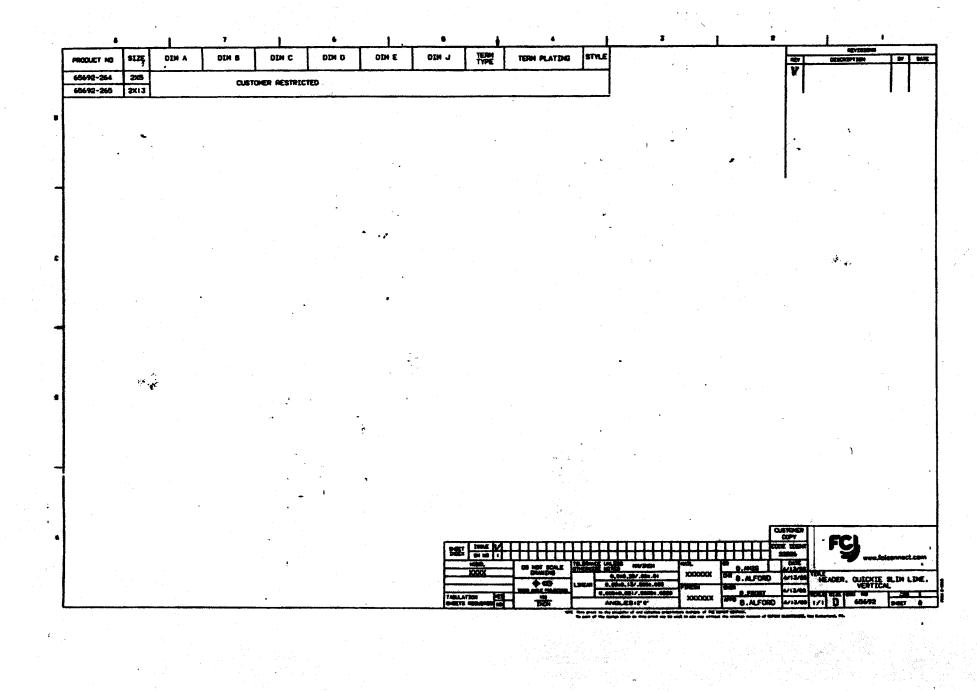


PDM: Rev:W STATUSReleased

Printed: Jul 05, 2007

PDM: Rev:X

STATUS Released Printed: Apr 12, 2011



STATUSReleased Printed: Jul 05, 2002

PDM: Rev:W

STATUS Released Printed: Apr 12, 2011