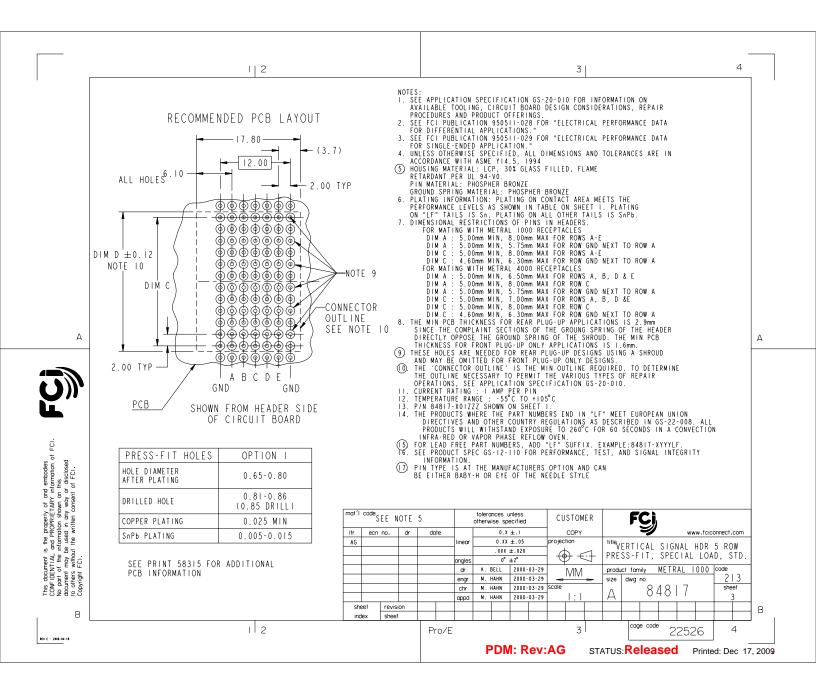
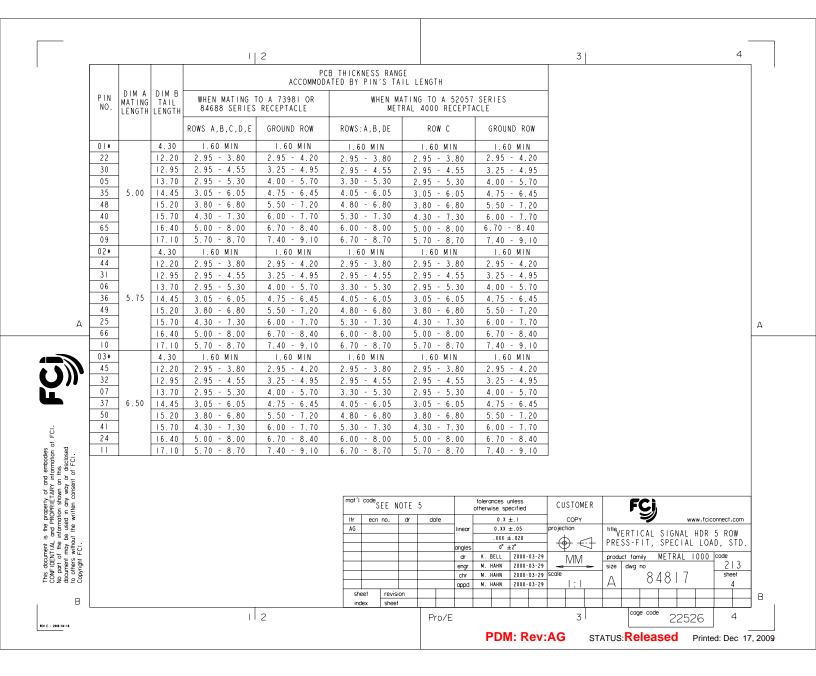


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Р	PRODUCT NO.	PLATING PERFORM- ANCE LEVEL	SHROUD TO USE FOR REAR-PLUG-UP APPLICATIONS	LENGTH DIM D	PIN FIELD DIM C	CONNECTOR SIZE	PRODUCT NO.	PLATING PERFORM- ANCE LEVEL	SHROUD TO USE FOR REAR-PLUG-UP APPLICATIONS	LENGTH DIM D	PIN FIELD DIM C	CONNECTOR SIZE
⊢	84817-101ZZZ 84817-101ZZZLF		84818-101 84818-101LF	11.88	10.00	I MOD	84817-901ZZZ 84817-901ZZZLF		84818-101 84818-101LF	11.88	10.00	I MOD
1	84817-102ZZZ		84818-102	23.88	22.00	2 MOD	84817-902777		84818-102	23.88	22.00	2 MOD
⊢	84817-102ZZZLF 84817-103ZZZ	TELCORDIA CO	84818-102LF 84818-103				84817-902ZZZLF 84817-903ZZZ	TELCORDIA	84818-102LF 84818-103			
⊢	84817-103ZZZLF 84817-104ZZZ		84818-103LF 84818-104	35.88	34.00	3 MOD	84817-903ZZZLF 84817-904ZZZ		84818-103LF 84818-104	35.88	34.00	3 MOD
	84817-104ZZZLF		84818-104LF	47.88	46.00	4 MOD	84817-904ZZZLF		84818-104LF	47.88	46.00	4 MOD
⊢	84817-301ZZZ 84817-301ZZZLF	CUSTOMER SPECIAL	84818-301 84818-301LF	11.88	10.00	I MOD						
⊢	84817-302ZZZ 84817-302ZZZLF		84818-302 84818-302LF	23.88	22.00	2 MOD						
3	84817-303ZZZ 84817-303ZZZLF		84818-303	35.88	34.00	3 MOD	-					
_[:	84817-304ZZZ		84818-303LF 84818-304	47.88	46.00	4 MOD	_					
-	84817-304ZZZLF 84817-501ZZZ		84818-304LF 84818-501									
⊢	84817-501ZZZLF 84817-502ZZZ	TELCORDIA UE	84818-501LF 84818-502	11.88	10.00	I MOD						
⊢	84817-502ZZZLF 84817-503ZZZ		84818-502LF	23.88	22.00	2 MOD	-					
	84817-503ZZZLF		84818-503 84818-503LF	35.88	34.00	3 MOD						
3	84817-504ZZZ 84817-504ZZZLF		84818-504 84818-504LF	47.88	46.00	4 MOD						
Copyright FCI.												
	mar'i code SEE NOTE IIr ecn no. dr AG						date	onces unless vise specified  0.X ±0.1  0.XX ±0.05	CUSTOMER  COPY projection	FC		w.fciconnect.com
:					70		linear angles	.XXX ±.020 0° ±2°	⊕ ←		, SPECIAL	LOAD, STD.
) data							engr M. chr M.	BELL 2000-03-: HAHN 2000-03-: HAHN 2000-03-:	29 Scale	product family size dwg no	METRAL 10 34817	2   3 sheet
			ı		shee inde:		appd M.	2000-03-	1.1			
			1 2				1		3	cage co	ode 2252	6 4





	DIM A MATING LENGTH	DIM B TAIL LENGTH	PCB THICKNESS RANGE ACCOMMODATED BY PIN LENGTH									
PIN NO.			WHEN MATING 84688 SERIES		WHEN MATING TO A 52057 SERIES METRAL 4000 RECEPTACLE							
			ROWS A,B,C,D,E	GROUND ROW	ROWS:A,B,DE	ROW C	GROUND ROW					
04*		4.30	I.60 MIN	I.60 MIN	I.60 MIN	I.60 MIN	I.60 MIN					
46		12.20	2.95 - 3.80	2.95 - 4.20	2.95 - 3.80	2.95 - 3.80	2.95 - 4.20					
33		12.95	2.95 - 4.55	3.25 - 4.95	2.95 - 4.55	2.95 - 4.55	3.25 - 4.95					
08		13.70	2.95 - 5.30	4.00 - 5.70	3.30 - 5.30	2.95 - 5.30	4.00 - 5.70					
38	7.25	14.45	3.05 - 6.05	4.75 - 6.45	4.05 - 6.05	3.05 - 6.05	4.75 - 6.45					
51		15.20	3.80 - 6.80	5.50 - 7.20	4.80 - 6.80	3.80 - 6.80	5.50 - 7.20					
42		15.70	4.30 - 7.30	6.00 - 7.70	5.30 - 7.30	4.30 - 7.30	6.00 - 7.70					
67		16.40	5.00 - 8.00	6.70 - 8.40	6.00 - 8.00	5.00 - 8.00	6.70 - 8.40					
12		17.10	5.70 - 8.70	7.40 - 9.10	6.70 - 8.70	5.70 - 8.70	7.40 - 9.10					
9∗		4.30	I,60 MIN	I,60 MIN	I,60 MIN	I,60 MIN	I,60 MIN					
47		12.20	2.95 - 3.80	2.95 - 4.20	2.95 - 3.80	2.95 - 3.80	2.95 - 4.20					
34		12.95	2.95 - 4.55	3.25 - 4.95	2.95 - 4.55	2.95 - 4.55	3.25 - 4.95					
20		13.70	2.95 - 5.30	4.00 - 5.70	3.30 - 5.30	2.95 - 5.30	4.00 - 5.70					
39	8.00	14.45	3.05 - 6.05	4.75 - 6.45	4.05 - 6.05	3.05 - 6.05	4.75 - 6.45					
52	]	15.20	3.80 - 6.80	5.50 - 7.20	4.80 - 6.80	3.80 - 6.80	5.50 - 7.20					
43	]	15.70	4.30 - 7.30	6.00 - 7.70	5.30 - 7.30	4.30 - 7.30	6.00 - 7.70					
68		16.40	5.00 - 8.00	6.70 - 8.40	6.00 - 8.00	5.00 - 8.00	6.70 - 8.40					
21		17.10	5.70 - 8.70	7.40 - 9.10	6.70 - 8.70	5.70 - 8.70	7.40 - 9.10					

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\* STUB PINS - NO REAR PLUG-UP

\*\* THE GREATEST RANGE OCCURS

WHEN THE B DIMENSION OF
PIN 'GND' IS ONE SIZE SHORTER
THEN THE OTHER PINS

1 2

THEN THE	OTHER	PINS.								
										Т
				mat'l code SEE NOTE 5				tolerances unless otherwise specified		CUSTO
				ltr	ecn no.	dr	date		0.X ±.I	COP
				AG				linear	0.XX ±.05	projection

FÇj TOMER title VERTICAL SIGNAL HDR 5 ROW PRESS-FIT, SPECIAL LOAD, STD.  $\bigoplus$ ongles 0° ±2°

dr K. BELL 2000-03-29

engr M. HAHN 2000-03-29

Chr M. HAHN 2000-03-29 product family METRAL 1000 code size dwg no 213 MM 84817 Д oppd M. HAHN 2000-03-29 sheet index sheet cage code 4 Pro/E 22526

5.00 MIN-8.00 MAX

PDM: Rev:AG

STATUS: Released

Printed: Dec 17, 2009

В

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