

Pro/E

PDM: Rev:U

22526

Printed: Dec 17, 2009

STATUS: Released

4.30 - 7.30

5.00 - 8.00

5.70 - 8.70

6.00 - 7.70

6.70 - 8.40

7.40 - 9.10



43

68

21

15.70

16.40

17.10

4.30 - 7.30

5.00 - 8.00

5.70 - 8.70

6.00 - 7.70

6.70 - 8.40

7.40 - 9.10

5.30 - 7.30

6.00 - 8.00

6.70 - 8.70

* 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.

mat'l code SEE NOTE 5							tolerances unless otherwise specified					CUSTOMER			F	<u>Cj</u>					
ltr	ecn	ecn no. dr		date			0.X ±0.3				COPY			www.fciconnect.com							
U							0.XX ±0.13				projection			title VERTICAL SIGNAL HDR 5 ROW							\W
							.XXX ±.051				\$ 1			P.F. 60 POS. SELECT LOAD ST						T N	
						angles	0° ±2°					T.F. 00 FOS. SELECT LOAD STD.									
						dr	K.	BELL	2000-03-15		MM		product family METRAL 1000 code								
						engr	M. HAHN		2000-03-15				size dwg no						213		
					chr		M. HAHN		2000-03-15		scale		Λ	63743					sheet		
						appd	M, HAHN		2000-03-15				А	00170					4		
sheet		revision																			
ind	index		sheet																		
				Pi	ro/E						3				cag	coge code 22526			4		

В

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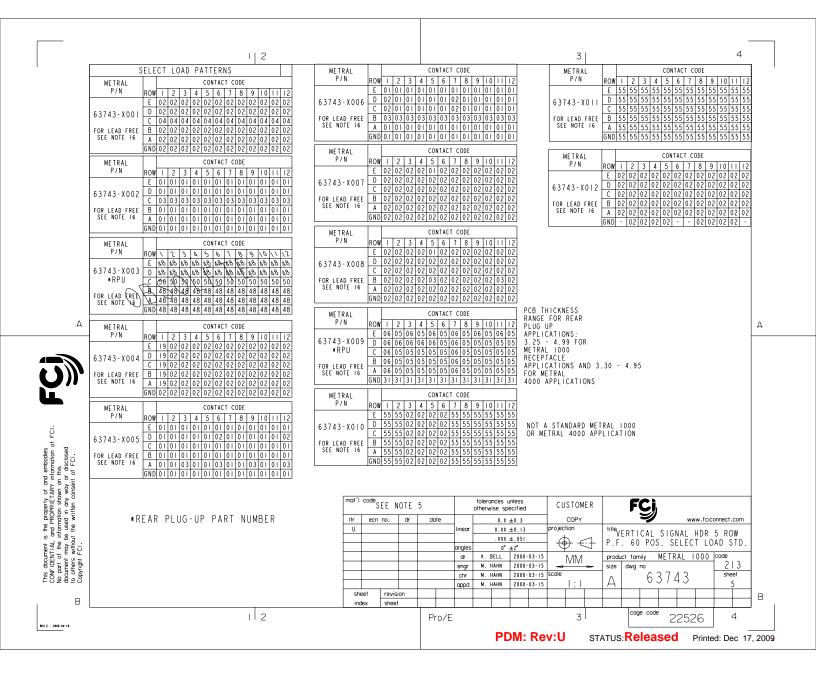
1/2

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В

Δ



mat'i code SEE NOTE 5

sheet

ltr

U

index

1/2

tolerances unless otherwise specified

dr

Pro/E

0.X ±0.3

0.XX ±0.13

.XXX ±.051

0° ±2°
K. BELL 2000-03-15

PDM: Rev:U

engr M. HAHN 2000-03-15

chr M. HAHN 2000-03-15 St appd M. HAHN 2000-03-15

<u>FÇj</u>

dwg no

STATUS: Released

cage code

title VERTICAL SIGNAL HDR 5 ROW P.F. 60 POS. SELECT LOAD STD.

product family METRAL 1000 code 213

22526

В

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63743

CUSTOMER

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MM

1|2

PRODUCT NUMBER SEE SHEET I

4

3 |

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