

PDM: Rev:T

STATUS: Released

Printed: Dec 17, 2009

This document is the property of and entabodies CONFIDENTIAL, and PROPRIETLEM, individualion of FCI. Mo part of the information shown on this document may be used in any way or disclosed to others without the written consent of FCI. Copyright FCI.

В

- * 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.

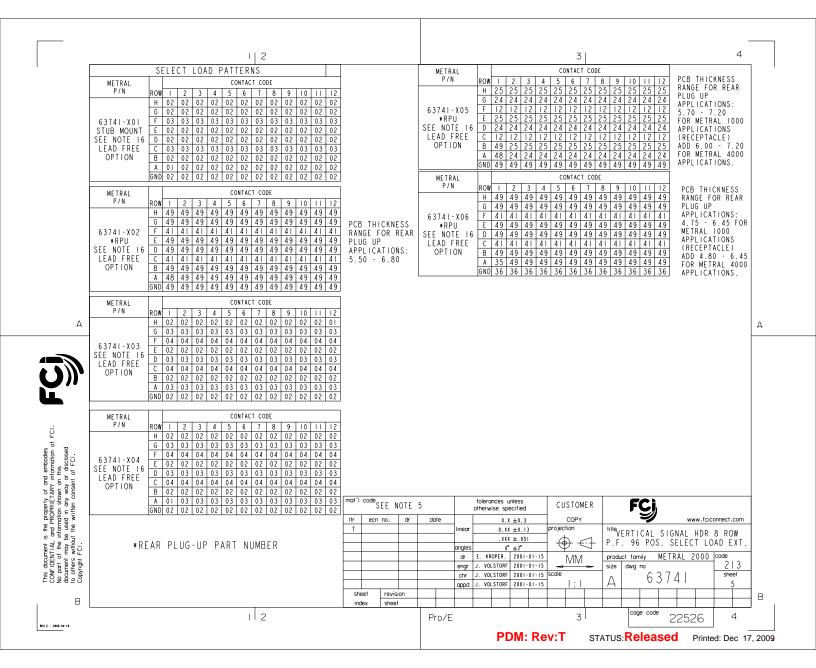
1 2

	mat'l	code	EE N	IOTE	5		tolerances unless otherwise specified					CUSTOMER				F	Sj						
	ltr	ecn no. dr date			ite		0.X ±0.3			COPY			www.fciconnect.com										
	T					linear	0.XX ±0.13			projection		titlevertical signal HDR 8 ROW											
							.XXX ±.051			41		P.F. 96 POS. SELECT LOAD EXT.											
						angles	0° ±2°			W 7													
					dr	E. KROPER.		2001-01-15		MM		product family METRAL 2000 code											
						engr	J. VO	LSTORF	2001-01-15		4			size	dwg					213			
							chr	J. VO	LSTORF	2001-01-15		scale		_	63741					sheet			
					appd	J. VO	LSTORF	2001-01-15					А	7 0 0 1 4 1					4				
	sheet		revision																				В
	ind	ex	sheet																				
					Р	Pro/E								coge code 22526			4						
I																						_	

REV E - 2006-04-18

PDM: Rev:T

STATUS: Released Printed: Dec 17, 2009



1|2

NOTES:
I. SEE APPLICATION SPECIFICATION GS-20-010 FOR INFORMATION

8. THE MIN PCB THICKNESS FOR REAR PLUG-UP APPLICATIONS IS 2.9mm SINCE THE COMPLAINT SECTIONS OF THE GROUND SPRING OF THE HEADER DIRECTLY OPPOSE THE GROUND SPRING OF THE SHROUD. THE MIN PCB THICKNESS FOR FRONT PLUG-UP ONLY APPLICATIONS IS 1.6mm.

1/2

This docurrent is the property of and embadies COHE(DRIVIAL, and PROPRETELAR, information of FCI., No part of the information shown on this document may be used in any way or disclosed to longers without the written consent of FCI. Copyright FCI.

mat'l code SEE NOTE 5 tolerances unless CUSTOMER COPY 0.X ±0.3 0.XX ±0.13 title VERTICAL SIGNAL HDR 8 ROW P.F. 96 POS. SELECT LOAD EXT .XXX ±.051 \bigoplus product family METRAL 2000 code 213 ongles 0° ±2° dr E. KROPER. 2001-01-15 MM engr J. VOLSTORF 2001-01-15 dwg no chr J. VOLSTORF 2001-01-15 50 63741 appd J. VOLSTORF 2001-01-15 index sheet cage code Pro/E 22526

(6) FOR LEAD FREE PART NUMBERS ADD 'LF' SUFFIX. EXAMPLE: 63741-XYYLF

7 PIN TYPE IS AT THE MANUFACTURERS OPTION AND CAN BE EITHER BABY-H OR EYE OF THE NEEDLE STYLE

3 |

PRODUCT NUMBER SEE SHEET I

PDM: Rev:T

STATUS: Released

Printed: Dec 17, 2009

В

4

Δ