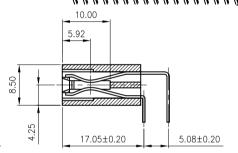
2 | 3 | PRODUCT NO. 10035388-XXX NOTE:5 16.40 DIM "A" DIM "B" A ROW POS 1 A ROW POS M DIM "D" POLARIZATION KEY(SEE NOTE 4) 2.54 TYP. B ROW POS N 0.85 DIM "C" (2.54PITCH EACH PORT) B ROW POS NOTE: 1. MATERIAL: HOUSING: HIGH TEMPERATURE THERMOPLASTIC, UL 94 V-0 RATED, BLACK. TERMINAL: HIGH CONDUCTIVITY COPPER ALLOY. 2. PRODUCT SPECIFICATION: GS-12-259. 3. PACKAGE SPECIFICATION: GS-14-937. 4. THERE IS NO POLARIZATION KEY IN 10035388-500, 10035388-700 & 10035388-800. 5. PLATING SPEC: 10035388-XXX: POWER PIN: CONTACT AREA- 30u" GOLD OVER 50u" NICKEL UNDER PLATED. SOLDER TAIL- 100u" TIN/LEAD OVER 50u" NICKEL UNDER PLATED AC TERMINAL: 50u" NICKEL UNDER PLATED: 30u" GOLD ON CONTACT AREA

5 **|** 

6



10035388-XXXLF:

POWER PIN: CONTACT AREA- 30u" GOLD OVER 50u" NICKEL UNDER PLATED. SOLDER TAIL- 100u" PURE MATTE TIN OVER 50u" NICKEL UNDER PLATED

2

AC TERMINAL: 50u" NICKEL UNDER PLATED; 30u" GOLD ON CONTACT AREA

6. P/N 10035388-XXXLF MEETS EUROPEAN UNION DIRECTIVE AND OTHER COUNTRY REGULATIONS AS DESCRIBED IN GS-22-008.

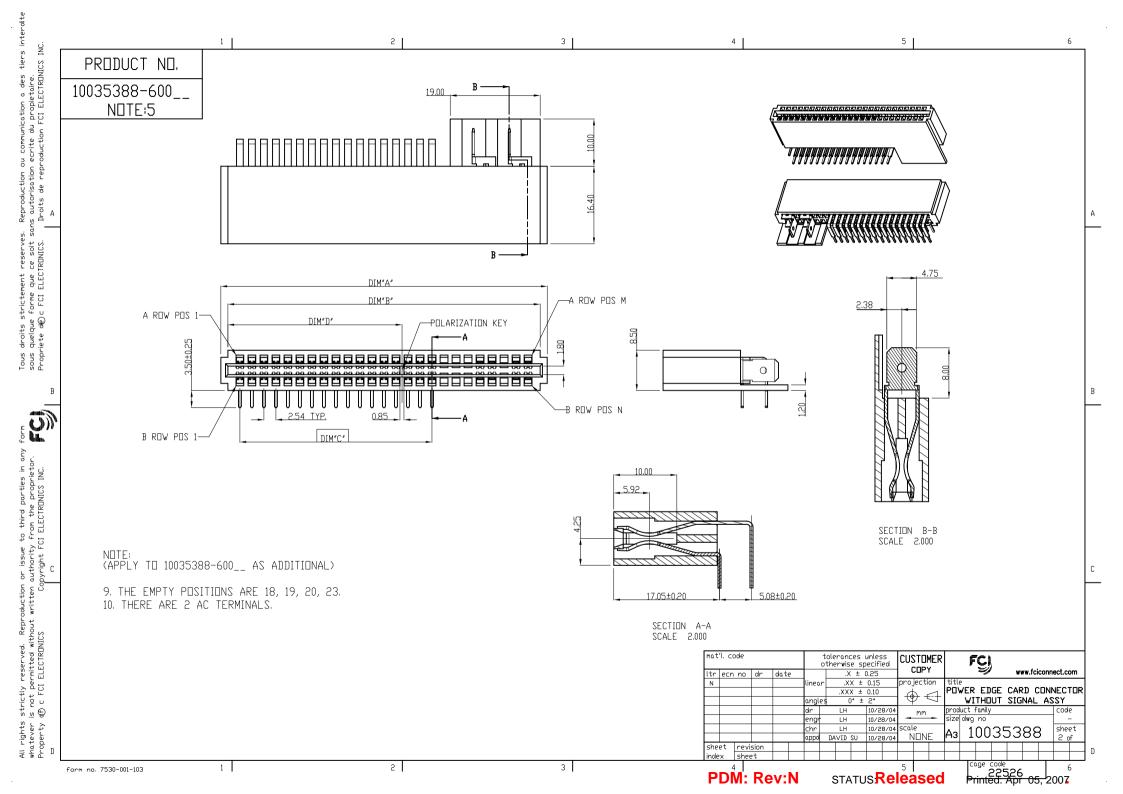
- 7. THE HOUSING WILL WITHSTAND EXPOSURE TO 260°C PEAK TEMPERATURE FOR 10 SECONDS IN A WAVE SOLDER APPLICATION WITH A CIRCUIT BOARD.
- 8. MANUFACTURER'S NAME, P/N AND DATE CODE TO APPEAR ON THIS SURFACE AS PER GS-24-007.

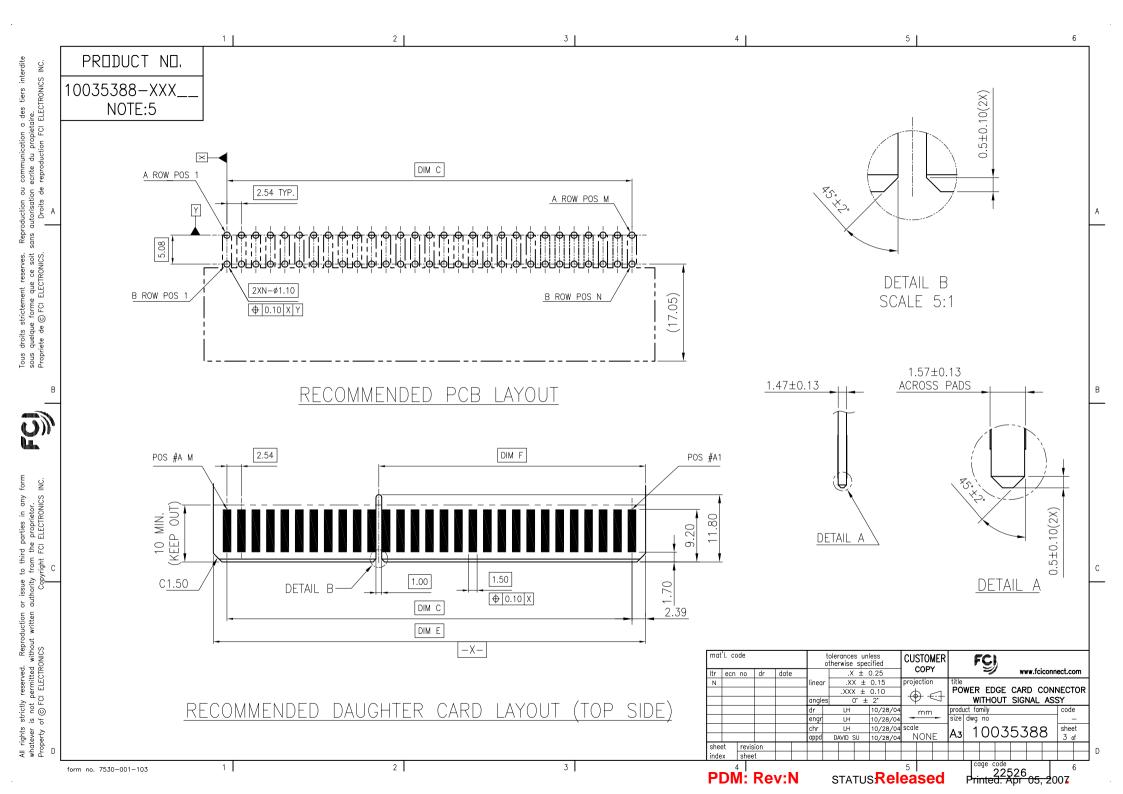
mat	'l. co	de						rance rwise		less cified			STON			F	C							
ltr	ecn	no	dr	dat	е			.X	±	0.25		•	JUP	•					W	ww.fc	iconn	ect.co	m	ı
Н	T05-	0130	DT	06/	16/05	linea	r 🗆	.X)	( ±	0.15		proje	ection	1	title									Ĺ
J	DG05	-0197	LH	06/	29/05	1		.XX	Х±	0.10	)	4	0 0	1	P0					-		NECT	OR	Ĺ
K	DG05	-0461	SW	10/	31/05	angle	es	(	), Ŧ	2.		7	ケマ	7		WI	HOL	JT S	SIGN	AL .	ass'	Υ		Ĺ
L	DG06	-0306	RYAN	07/	30/06	dr		LH		10/2	8/04		mm		produ	uct fa	mily					code	)	Ĺ
М	DG06-	-0524	JULIA	12/:	26/06	engr		LH		10/2	8/04			-	size	dwg	no					-	-	Ĺ
Ν	DG07-	-0130	JULIA	03/	14/07	chr		LH		10/2	8/04				۱, ـ	1	$\cap$	٦٦	53	2	Q	shee	et	ı
						appd	D	AVID S	SU	10/2	8/04	N	10 N	Ε	Аз	ı	U		$\mathcal{O}_{\mathcal{C}}$	0	ر	1 c	f 6	ı
she	et	revis	ion	N	N	N	N	N	N															ı,
inde	ex	shee	t	1	2	3	4	5	6															ľ
		-										-				CC	ige c	ode					_	

PDM: Rev:N

STATUS Released

1 form no. 7530-001-103





Tous draits strictement reserves. Reproduction ou communication a des tiers interalite sous quelque forme que ce soit sans autorisation ecrite du propietaire. Propriete de) c FCI ELECTRONICS. Droits de reproduction FCI ELECTRONICS INC.

All rights strictly reserved. Reproduction or issue to third parties in any whatever is not permitted without written authority from the proprietor. Property © c FCI ELECTRONICS INC.

											_
		HOUSING		SHORT POWE	ER	LONG POW	VER	AC TERMIN	AL		
	ASSY P/N	P/N	QTY	P/N	QTY	P/N	QTY	P/N	QTY	REMARK	
	10035388-000	40070075 04	4	10028889-101	00	10028889-201	00	N1 /A		ALL LOADED	
	10035388-000LF	10036975-01	1	10028889-102	29	10028889-202	29	N/A	0	ALL LOADED	
	10035388-001	10070075 01		10028889-101		10028889-201	0.4	N1 /A		SELECTIVE	
A	10035388-001LF	10036975-01	1	10028889-102	24	10028889-202	24	N/A	0	LOADED	А
	10035388-100	10036975-02	1	10028889-101	25	10028889-201	25	N/A	0	ALL LOADED	
	10035388-100LF	10036975-02	ı	10028889-102	25	10028889-202	25	N/A		ALL LUADED	
	10035388-101	40070075 00		10028889-101		10028889-201		/.		SELECTIVE	
	10035388-101LF	10036975-02	1	10028889-102	21	10028889-202	21	N/A	0	LOADED	
	10035388-200	40070075 07	4	10028889-101		10028889-201	74	N1 /A		ALL LOADED	
<u>i</u>	10035388-200LF	10036975-03	1	10028889-102	31	10028889-202	31	N/A	0	ALL LOADED	
	10035388-201	10070075 07	4	10028889-101		10028889-201	0.0	N1 /A		SELECTIVE	
В	10035388-201LF	10036975-03	1	10028889-102	26	10028889-202	26	N/A	0	LOADED	B
9	10035388-300	40070075 04		10028889-101	7.0	10028889-201	7.0	N. /A		411 1 0 4 0 5	
	10035388-300LF	10036975-04	1	10028889-102	32	10028889-202	32	N/A	0	ALL LOADED	
	10035388-301	40070075 04		10028889-101		10028889-201		N. /A		SELECTIVE	
	10035388-301LF	10036975-04	1	10028889-102	25	10028889-202	25	N/A	0	LOADED	
	10035388-400	10036975-05	1	10028889-101	22	10028889-201	22	N / A	0	ALL LOADED	
	10035388-400LF	10000970-00	'	10028889-102		10028889-202		N/A		ALL LOADED	
° C											С

3

3 |

2

mat	'l. code			tolerances unless otherwise specified							CUSTOMER COPY			F	CJ	,					
ltr	ecn no	dr	date			.XXX ± 0.10							www.fciconnect.com							om	
N				linea	r_							title									
				1									POWER EDGE CARD CONNEC WITHOUT SIGNAL ASS'Y							ΓDR	
				angle	25														YY:		
				dr	LH 10/2			10/2	8/04				luct ·						cod	e	
				engr		LH		10/2	8/04	scole		size	size dwg no					sheet			
				chr		LH		10/2	8/04			A3 1003538				00	2				
				appd	DA	VID	SU	10/2	8/04	<u> </u>	1□N	E	Аз	T	υu	٥,	در	00	<u> </u>	4 (	of
she	et re	evision																			
inde	ndex sheet																				
														100	000	-000					

5 |

PDM: Rev:N

STATUS Released

Tous draits strictement reserves. Reproduction ou communication a des tiers interdite sous quelque forme que ce soit sans autorisation ecrite du propietaire. Propriete d $\Theta$ ) C FCI ELECTRÜNICS.  $\Pi$ 

نِ		1		2	3		4		5	6
KUNICS		HDUSINO	_	SHORT POWER	PIN	   LONG POWER	PIN	AC TERMIN	AL	
יין ברבר	ASSY P/N	P/N	QTY	P/N	QTY	P/N	QTY	P/N	QTY	REMARK
	10035388-500	10026075 06	1	10028889-101	28	10028889-201	28	N/A	0	ALL LOADED
מלא ב אר	10035388-500LF	10036975-06	1	10028889-102	20	10028889-202		IN/ A	U	NO KEY
S A	10035388-600	10026075 00	4	10028889-101	17	10028889-201		10051577 000		SELECTIVE
	10035388-600LF	10036975-08	1	10028889-102	1 /	10028889-202	17	10051577-003	2	LOADED
	10035388-700	10004075 07	1	10028889-101	22	10028889-201	)	N. / A	0	ALL LOADED
<b>8</b>	10035388-700LF	10036975-07	1	10028889-102	32	10028889-202	32	N/A	0	NO KEY
	10035388-800	10006075 00	4	10028889-101	4 7	10028889-201	4 7	N		ALL LOADED
В	10035388-800LF	10036975-09	1	10028889-102	17	10028889-202	17	N/A	0	NO KEY
<u></u>	10035388-900	10006075 10	1	10028889-101	1.4	10028889-201	1.4	NI Z A	0	A
h	10035388-900LF	10036975-10	1	10028889-102	14	10028889-202	14	N/A	0	ALL LOADED
ر ا				<u> </u>	I					

3

mat	′l. c	ode				tolerances unless otherwise specified							CUSTOMER COPY			F	C	,								
ltr	ecn	no	dr	dat	е		Т	.X	± 1	0.25					www.fciconnect.com											
N						linea	r	.XX ± 0.15				pro	jecti		title											
							.XXX ± 0.10					1 d	5 6	-1	P0۱	POWER EDGE CARD C					CON					
						angle	ngles 0° ± 2°			7	ナマ	J	WITHOUT SIGNAL ASS'Y													
						dr		LH 10/28		8/04			prod							COO	e					
						engr		LH		10/2	8/04	-		-	size dwg no					] -						
						chr		LH		10/2	8/04		scale		A3 100353			こつ				et				
						appd	D/	VID	SU	10/2	8/04	] N	10ni	Ε	Аз	T	υU	٥,	در	00	)	5 (	of			
she	et	revision																								
index sheet																										
	4 1											_				Ico	ae (	ode				•	_			

PDM: Rev:N

status**Released** 

2

1

	1	Г	T	2	3   4   5		- 6
PART NO.	DIM "A"	DIM "B"	DIM "C"	DIM "D"	PIN CONFIGURATION	М	N
10035388-000 10035388-000LF	79,20	76.20	71.12	46.99	ALL LOADED	29	2
10035388-001 10035388-001LF	79.20	76.20	71.12	46.99	A1 PIPIPIPIPIPIPIPIPIPIPIPIPIPIPIPI   1   1   1   1   1   29  B1 PIPIPIPIPIPIPIPIPIPIPIPIPIPIPIPIPI   1   1   1   1   1   1   1   1   1	29	2
10035388-100 10035388-100LF	69,04	66.04	60.96	36.83	ALL LOADED	25	2
10035388-101 10035388-101LF	69.04	66.04	60.96	36.83	A1 PIPIPIPIPIPIPIPIPIPIPIPIPI   I PIPI IPIP A25 B1 PIPIPIPIPIPIPIPIPIPIPIPIPIPI   I PIPI IPIP B25	25	2
10035388-200 10035388-200LF	84.28	81.28	76.20	52.07	ALL LOADED	31	3
10035388-201 10035388-201LF	84.28	81.28	76.20	52.07	A1 PIPIPIPIPIPIPI PIPIPIPIPIPIPIPIPI   I PIP PIP	31	3
10035388-300 10035388-300LF	86.82	83.82	78.74	54.61	ALL LOADED	32	3
10035388-301 10035388-301LF	86.82	83.82	78.74	54.61	A1 PIPIPIPIPIPIPI   PIPIPIPIPIPI   PIPIPIPI	32	3
10035388-400 10035388-400LF	61.42	58,42	53.34	29.21	ALL LOADED	22	2
10035388-500 10035388-500LF	76.66	73.66	68.58	N/A	ALL LOADED	28	2
10035388-600 10035388-600LF	69.04	66.04	40.64	36.83	A1 PIPIPIPIPIPIPIPIPIPIPIPIPI   I IPIPI IPIP A25 B1 PIPIPIPIPIPIPIPIPIPIPIPIPI   I IPIPI IPIP B25	25	í
10035388-700 10035388-700LF	86.82	83.82	78.74	N/A	ALL LOADED	32	3
10035388-800 10035388-800LF	48.72	45.72	40.64	N/A	ALL LOADED	17	1
10035388-900 10035388-900LF	41.10	38.10	33.02	26.67	ALL LOADED	14	1
					tr   ecn   no   dr   date     .X ± 0.25   CDPY     N	EDGE CARD HOUT SIGNAL Family	ASS'

sheet revision sheet

PDM: Rev:N

STATUS Released

22526 Printed: Apr 05, 2007

form no. 7530-001-103

1

2

3