

STATUS:Released Printed: Jul 22, 2011

sheet 1 of 2 size



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RODUCT NO	ROW	1	2	3	4	5	6	
	E	01	01	01	01	01	01	
4860-X001	D	02	02	02	02	02	02	
	С	03	03	03	03	03	03	
4860-X001LF	В	04	04	04	04	04	04	
	05	05	05	05	05	05		
MODULE TYF	SM							
SHORTING C	_							

PRODUCT NO	ROW	1	2	3	4	5	6
	Ε	05	05	05	05	05	05
84860-X002	D	05	05	05	05	05	05
	С	05	05	05	05	05	05
84860-X002LF	В	05	05	05	05	05	05
	Α	05	05	05	05	05	05
MODULE TYP	SM						
SHORTING C			_	-			

PRODUCT NO	ROW	1	2	3	4	5	6
	Е	01	01	01	01	01	01
84860-X003	D	01	01	01	01	01	01
	C	01	01	01	01	01	01
84860-X003LF	В	01	01	01	01	01	01
	Α	01	01	01	01	01	01
MODULE TYP			S	М			
SHORTING C			_	-			

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- 1) BODY MATERIAL: LIQUID CRYSTAL POLYMER, 30% GLASS. FLAME RETARDANT ACC. UL 94-VO
- 2) PIN MATERIAL: PHOSPHOR BRONZE.
- 3. PLATING SOLDERTAILS: 2-8 µm SnPb 85-97 84860-XYYY IS SnPb 84860-XYYYLF IS Sn (LEAD FREE)
- 4. PRODUCT MARKING: PART NUMBER & BATCH I.D.
- 5. THE PRODUCTS WHERE THE PART NUMBER ENDS IN 'LF' MEET THE EUROPEAN DIRECTIVES AND OTHER COUNTRY REGULATIONS AS DESCRIBED IN GS-22-008.

ALL PRODUCTS WILL WITHSTAND EXPOSURE TO 260°C FOR 60 SECONDS IN A CONVECTION, INFRA-RED OR VAPOR PHASE REFLOW OVEN.

- 6 FOR LEAD FREE PART NUMBERS, ADD 'LF' SUFFIX. EXAMPLE: 84860-X001LF
- 7) THIS HOLE FOR ADJACENT MODULE.

SIGNAL	
CODE	DIM "A"
01	5.00
02	5.75
03	6.50
04	7.25
05	8.00

mat	ʻl. co	ode			surf	surface /tolerance					proj	jectio	on	n product family								
	SE	EΝ	OTE	:S	ASMI	Y14	.5/	ASM	E Y1	+.5	la	3 ~	1	METRAL								
ltr	ecn	no	dr	date		tolerances unless otherwise s					peciñ	a >	J	title								
J					anal	angles e .xx						ММ		5 ROW VERT HDR STB								
					σ9			.XX	(±.13		-		_									
					0°±2	<u>-</u>		.XXX±.051			scal	.e 1	:1	SPACER ASS'Y - 12mm								
					dr	М.	FETR	FETROW 11/12/9						dwg no sheet 2 of							f	size
					engr	D.	McCL	JNE	11/1	2/98	-	C	, i	84860							A ₄	
					chr	D.	D. McCLUNE 11/12			2/98				04000								[/\ 4]
					арро	D. McCLUNE 11/12/98				=		type	2			CUS	MOT	ER [)raw	ing		
she	et I	revis	sion																			
inde	x [shee	t t																			

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