		1	2 3		4		5		6
1	PRODUCT NO.	SEE DIAGRAM SH. 2							'
	SHEET INDEX								
$\cap$	SHEET 1	TITLE SHEET							
$\cup$	SHEET 2	PART NUMBER AND MATE	D HEIGHT INFO.		$\sim$		10DULEMA <sup>-</sup>	TF	
	SHEET 3	VERTICAL RECEPTACLE WI	ТН НООК				/ERTICAL		
ĩ	SHEET 4	VERTICAL RECPETACLE WI	ТНОИТ НООК		$\bigwedge$	<th></th> <th></th> <th></th>			
4	SHEET 5	RIGHT ANGLE RECEPTACLE					2		
	SHEET 6	RIGHT ANGLE HEADER					$\langle \rangle \rangle$		
	SHEET 7	VERTICAL HEADER WITH H	100K			$\rightarrow$	V/D		A
abata a succession of the succ	SHEET 8	VERTICAL HEADER WITHOU	ІТ НООК		The second se	KIN ×	S/5/1/	2	Ê
				1			~~~~//		
The deb obtament we begin the set of the set of the set before a speciality to		27mm/.05 AT CONTACT INTERFA RIGHT ANGLE RECEPTACLE	CE					7	
	3. NUMBER OF	RIGHT ANGLE HEADER 'ERTICAL RECEPTACLE 'ERTICAL HEADER ' POSITIONS:							
B		50,60,80,100,120		$\langle \rangle$		The I			В
	4. MATED HEIG	HTS,VERTICAL POSTURE: 2,MM							
<b>P</b> N	5. PCB RETEN ANGLE AS	TION HOOK ON ALL RIGHT SEMBLIES, OPTIONAL ON ASSEMBLIES							
	PHOS-BRO AND 100u HEADER TEM PHOS-BRO AND 100u	: TERMINAL MATERIAL: DNZE WITH 150"/0.380 MIN GXT "/2.540 MIN SnPb IN SOLDER T MINAL MATERIAL: DNZE WITH 150"/0.380 MIN GXT "/2.540 MIN SnPb IN SOLDER T ATERIAL: LCP, COLOR IS BLACK	AIL AREA	MODULEMATE	a alalalala a		$\geq$		
i c	7 P/N'S WITH	H SUFFIX "IF" ARE IFAD FREE F	VN'S FOR LEAD	VERTICAL RE	ICEPTACLE 🛚 🕻				с
the of times to third parties in our time address from the proprietor.	FREE P/N	H SUFFIX "LF" ARE LEAD FREE F S, ALL SnPb PLATING WILL BE S	UBSTITUTED BY PUR	RE					Ĕ
		TANDARD GS-14-920 WILL BE A	PPLIED						
	FOR LEAD	FREE P/N'S			mat'l. code to	lerances unless CUS	TOMER <b>FC)</b>		
The second s		FREE P/N, THE PRODUCT MEET ECTIVES AND OTHER COUNTRY RE			oth Itr ecn no dr date	nerwise specified		www.fciconnect.com	
ficity research the source of	DESCRIBED	IN GS-22-008			H V11178 TAI 05/09/01 line	ar .X ± 0.3 project	19.1. 1941.	ULEMATE	
		FREE P/N, THE HOUSING WILL V TO 260°C PEAK TERMERATURE F			J N05-0269 PH 09/28/05 K N06-0304 LONG 12/04/06 and	.xxx ± 0.05		TOR ASSEMB	LY
1128	SECONDS I	N A CONVECTION, INFRO-RED O			dr	KENNY TAI 05/09/01 N	M product family	MODULEMATE CO	de
$\bigcirc$	REFLOW OV	IN.			E T60403 L S 10/5/96 eng F T70121 L S 03/27/97 chr		size dwg no	15747 sh	eet
$\sim$					G T80299 CH 07/13/98 app	d PAUL WANG 05/09/01	A3 9		of 8
D					sheet revision K J K index sheet 1 2 3		++++	+ $+$ $+$ $+$	D
	form no. 7530-001-104	1		3			Released Prin	ted: Nov 09, 2010	6
<b></b>				I	I				













