





_			2		3	4	5	6	7	8
	HPCE PART NUMBER (TABLE 2)									
А	PART NUMBER	TAIL TYPE	HOLD-DOWN OPTION	ORIENTATION KEY	DIM "A" TYPICAL TAIL LENGTH					A
	10114492-001LF	SOLDER	NO	YES	3.25±0.25					
В	10114492-002LF			NO						
	10114492-003LF		YES	YES						
	10114492-004LF			NO						
	10114492-005LF		NO	YES	- - 4.05±0.25					В
	10114492-006LF			NO						
	10114492-007LF		YES	YES						
С	10114492-008LF			NO			\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\			
	10114492-009LF		NO	YES	- - 4.85±0.25					
	10114492-010LF			NO				A A A A A A A A A A A A A A A A A A A		C
	10114492-011LF		YES	YES						
	10114492-012LF			NO						
D										
	NOTES:								D	
	I. CONNECTOR MATERIALS: HOUSING: HIGH TEMPERATURE THERMAL PLASTIC, BLACK									
_	UL 94V-0 COMPLIANT CONTACTS: HIGH PERFORMANCE COPPER ALLOY.									
E	2. CONTACT FINISH REF. GS-12-604 SECTION 5.2.									
	3. PRODUCT SPECIFICATION: GS-12-604.									
	4. APPLICATION SPECIFICATION: GS-20-128. 5. PRODUCT MARKING (FCI - PART NUMBER & DATE CODE) ON HOUSING IN AREA SHOWN.									E
FÇ.	_	PACKAGING MEETS FCI SPECIFICATION GS-14-937.								
Copyright FCI.	7.)									
		8). COPPER PLATING THICKNESS IN CENTER OF VIA-HOLE CAN BE NO MORE THAN 0.003 LESS THAN OTHER AREAS.								
	9.) ALL HOLE SIZES ARE FINISHED HOLE SIZES.									
		2, 10 + / - 0, 1 FOR SOLDER TAILS								
		appr Pei-Ming Zheng 2011/09/19 product family - rel level Released								
									GHT ANGLE RECT 32P24S H POWER CARD EDGE	- Customer Drw sheet 4 of 4
L	Pro/E File - REV C - 2009-06-09		2		3	4	5	PDS: Rev :B	STATUS: Released	Printed: Sep 19, 2011