



2 | 3

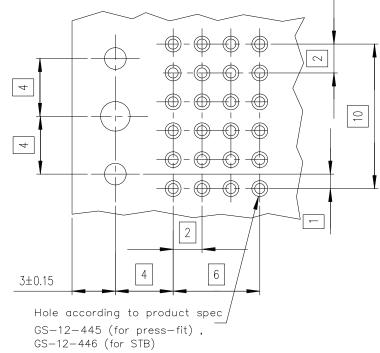
PART NUMBER

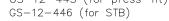
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	P	ART NUN	1BER /	CONTACT LOADING		
	DIM	1-P ±0.10)	P/N AND PERFORMANCE LEVEL	SP N	
ROW-A	ROW-B	ROW-C	ROW-D			
5.00	5.00	5.00	5.00	HM1L42ADP000HXPLF		
5.75	5.75	5.75	5.75	HM1L42LDP000HXPLF		
6.50	6.50	6.50	6.50	HM1L42DDP000HXPLF		
6.50	5.00	5.00	5.00	HM1L42BDP000HXPLF		
6.50	5.75	5.75	6.50	HM1L42CDP000HXPLF		
5.00	5.00	6.50	5.00	HM1L42ZDP110HXPLF	110	
5.00	5.75	6.50	5.00	HM1L42ZDP430HXPLF	430	
5.00	5.75	5.00	5.00	HM1L42ZDP448HXPLF	448	
5.75	5.00	5.00	5.00	HM1L42ZDP009HXPLF	009	
5.75	6.50	5.75	5.00	HM1L42ZDP424HXPLF	424	
6.50	5.75	6.50	5.75	HM1L42ZDP037HXPLF	037	
6.50	5.75	5.00	5.75	HM1L42ZDP102HXPLF	102	
6.50	6.50	6.50	5.75	HM1L42ZDP135HXPLF	135	
6.50	5.75	5.75	5.75	HM1L42ZDP369HXPLF	369	
8.00	6.50	6.50	6.50	HM1L42ZDPA07HXPLF	A07	

STANDARD MATING LENGTHS = 5.75 (AND 5.00-6.50)

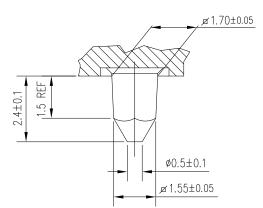
RECOMMENDED PCB LAYOUT PER 12MM LENGTH



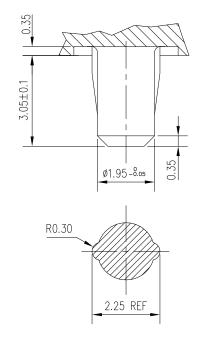


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DETAIL OF LOCATING PEGS (2x) SCALE 8/1



DETAIL OF CENTRAL PEG SCALE 8/1



3

OTHERS INFORMATIONS, SEE DRW 8626-0151-1

mat'l. code						surface _ /			tolerance				T	
						ISO 1302 V			ISO 4	06	ISC	D 110	1	
ltr	ecn	по	dr	date	2	tolerance			s unless otherwise spec				cified	
F	LS05-0056		LGO	2005-	07-06	angles		linear		.0±0.3				
G	LS06-0097		LGO	2006-	07-12					.00±0.13				
Н	LS07-	0184	MLE	2007-	07-25	0°±2°				.000±0.050				T
J	ELX-I-	38935	MINI	2020-	11-12	dr		СН	CHAMPION			1994-04-05		
						engr		ARUN			2020-11-12]
						chr		ALEX			2020-11-12			
						appd		SANO		J	2020-11-12		1–12	
she	sheet revi		sion	J										Ι
inde	index		et.	1										T
						4								
	PDS: Rev :J													

form: A3-2016-02-24

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Amphenol FCi

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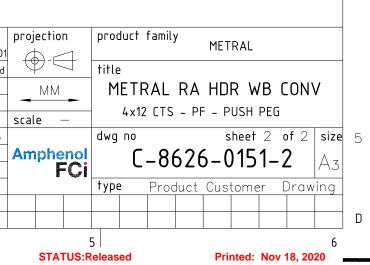
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