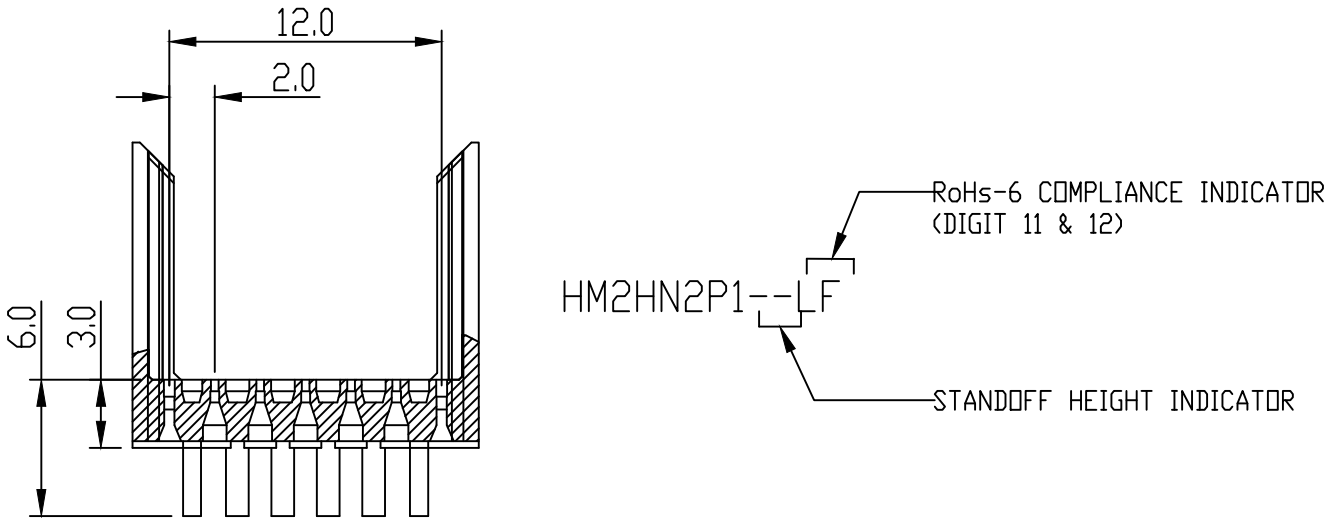


- NOTES:
- 1. MEASURED AT THE BOTTOM
  - 2. MATERIAL : GLASS REINFORCED POLYESTER UL94-V0
  - 3. THIS PRODUCT MEETS EUROPEAN UNION DIRECTIVES AND OTHER COUNTRY REGULATIONS AS DESCRIBED IN GS-47-0004
  - 4. PARTS WITH AND WITHOUT SUFFIX LF TO THE PRODUCT PART NUMBER ARE IDENTICAL IN FORM , FIT AND FUNCTION  
LF SUFFIX IS ADDED TO THE PART NUMBER OF THIS PRODUCT TO HAVE UNIFORM IDENTIFICATION OF ALL RoHs COMPATIBLE PRODUCTS



CAT. NO.	L1	L2	
HM2HN2P1LF	3.0	13.45	AVAILABLE
HM2HN2P109LF	3.9	14.35	AVAILABLE
HM2HN2P111LF	4.1	14.55	NOT YET AVAILABLE
HM2HN2P113LF	4.3	14.75	NOT YET AVAILABLE
HM2HN2P115LF	4.5	14.95	AVAILABLE
HM2HN2P117LF	4.7	15.15	AVAILABLE
HM2HN2P119LF	4.9	15.35	AVAILABLE
HM2HN2P122LF	5.2	15.65	AVAILABLE
HM2HN2P130LF	6.0	16.45	AVAILABLE

mat'l. code SEE NOTE 4				surface ISO 1302	tolerance ISO 406 ISO 1101	projection MM	product family MILLIPACS			
ltr	ecn no	dr	date	tolerances	unless otherwise specified		title			
A	105-0139	MINI	2005-08-10	angles	linear	.0±0.2	MPACS 5+2 ROW SHROUD STR HDR (TYPE-B) (25 POS) (15.4 MAX)			
B	106-0099	MINI	2006-07-07	0°±1°		.00±0.1				
C	107-0107	MINI	2007-08-31							
D	ELX-I-18259	AKA	2014-07-09	dr	MINI K V	2005-03-08	FCI			
				enr	ALEX BABU	2005-03-08				
				chr	ALEX BABU	2007-08-31				
				appd	BIJU K PAUL	2007-08-31				
sheet index	revision sheet	D	1				dwg no			
							sheet 1 of 1			
							size			
							A3			
							type			
							Product Customer Drawing			

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[FCI / Amphenol:](#)

[HM2HN2P115LF](#) [HM2HN2P109LF](#) [HM2HN2P122LF](#)