

DIM P:	2.0 mm	3.0 mm	3.5 mm	2.5 mm	4.5 mm	5.0 mm	7.0 mm
DIM H:	5.61/.221	6.60/.260	7.11/.280	6.12/.241	8.10/.319	8.61/.339	10.61/.418
POSITIONS	MATERIAL NO	MATERIAL NO	MATERIAL NO	MATERIAL NO	MATERIAL NO	MATERIAL NO	MATERIAL NO
10	46556-1145	46556-1245	46556-1345	46556-1445	46556-1545	46556-1645	46556-1745
20	46556-2145	46556-2245	46556-2345	46556-2445	46556-2545	46556-2645	46556-2745
30	46556-3145	46556-3245	46556-3345	46556-3445	46556-3545	46556-3645	46556-3745
40	46556-4145	46556-4245	46556-4345	46556-4445	46556-4545	46556-4645	46556-4745
50	46556-5145	46556-5245	46556-5345	46556-5445	46556-5545	46556-5645	46556-5745
15	46556-6145	46556-6245	46556-6345	46556-6445	46556-6545	46556-6645	46556-6745
25	46556-7145	46556-7245	46556-7345	46556-7445	46556-7545	46556-7645	46556-7745
35	46556-8145	46556-8245	46556-8345	46556-8445	46556-8545	46556-8645	46556-8745
45	46556-9145	46556-9245	46556-9345	46556-9445	46556-9545	46556-9645	46556-9745

MATING STACK HEIGHTS (DIMENSION P)
GIVEN IN MILLIMETERS (mm) FOR REFERENCE ONLY

THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX ELECTRONIC TECHNOLOGIES, LLC AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION

DIMENSION UNITS	SCALE	CURRENT REV DESC:		molex				
MM/IN	1:1							
GENERAL TOLERANCES (UNLESS SPECIFIED)		EC NO: 712067 DRWN: CLHOE01 2022/01/19 CHK'D: HCGOH 2022/06/27 APPR: SHONG 2022/07/14		SEARAY SLIM (4 ROW) PLUG, ASSEMBLY 1.27/.050 PITCH				
ANGULAR TOL	± 0.5 °							
4 PLACES	±							
3 PLACES	±							
2 PLACES	± 0.25							
1 PLACE	± 0.38	INITIAL REVISION:		PRODUCT CUSTOMER DRAWING				
0 PLACES	±	DRWN: TGREGORI 2007/06/28 APPR: JCOMERCI 2007/06/29						
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		THIRD ANGLE PROJECTION	DRAWING	SERIES	DOCUMENT NUMBER	DOC TYPE	DOC PART	REVISION
			B-SIZE	46556	SD-46556-001	PSD	001	P
					MATERIAL NUMBER	CUSTOMER		SHEET NUMBER
					SEE TABLE	GENERAL MARKET		3 OF 3

DOCUMENT STATUS	P1	RELEASE DATE	2022/07/14	16:45:45
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FORMAT: master-lb-prod-B
REVISION: H
DATE: 2018/01/18