



HDWM-08-56-L-D-312-SM

DWM-06-54-G-D-360

DWM, HDWM SERIES

MICRO BOARD STACKER

Mates with:
SMS, SLM, RSM

Yes

SMT Lead Coplanar
(0.15 mm) .006" max

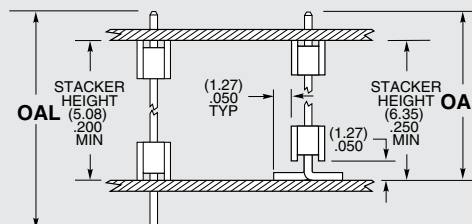
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(DWM ONLY)

Figure 1: Dimensions of the test specimens. The figure shows three views of a test specimen: a top view, a side view, and a front view. The top view shows a rectangular plate with a central rectangular hole and four smaller rectangular holes. Dimensions include (1.27) .050 X No. of Positions, 50, 01, (2.48) .098, (1.27) .050 TYP, 02, 100, (4.98) .196, 01, and (0.46) .018 SQ. The side view shows a rectangular plate with a central rectangular hole and four smaller rectangular holes. Dimensions include (2.54) .100, (0.00) .000 MIN, and (2.54) .100. The front view shows a rectangular plate with a central rectangular hole and four smaller rectangular holes. Dimensions include (0.51) .020, (0.51) .020 DIA, and (3.05) .120.



Variable
stacker
height

Choice of surface mount or through-hole

*Ideal for high-density
"skyscraper"
board stacking*

LEAD STYLE	OAL	
	THROUGH- HOLE	SURFACE MOUNT
-01	(11.43) .450	(8.38) .330
-51	(10.41) .410	—
-52	(10.80) .425	—
-53	(12.83) .505	(9.78) .385
-54	(14.10) .555	(11.05) .435
-55	(15.49) .610	(12.45) .490
-56	(15.88) .625	(12.83) .505
-57	(16.51) .650	(13.46) .530
-58	(17.91) .705	(14.86) .585
-59	(19.18) .755	(15.62) .615
-60	(20.96) .825	—
-61	(26.67) 1.050	—

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Due to technical progress, all designs, specifications and components are subject to change without notice.