SICMA SEALED HEADERS SERIES



SICMA Sealed 56 W Header

BENEFITS

- Market standard footprint interface-to-device headers
- Sliding lever can be installed in right and left position

FEATURES

- Wire-to-Electronic Printed Circuit Board (PCB) solution for electronic control units
- Sealed connection from harness wiring to electronic equipment

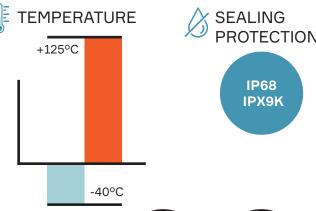
AVAILABLE CONFIGURATIONS

Cavity Count (ways)	6	24	56	90			
Number of Rows	1	3	1	3			
Pitch Between Rows (mm)	-	5	6	6			
Cavity Configurations (mm)	1.5, 2.8, Mixed						
Material	PBT GF 30						
Genders	Pin Header						
Sealing Type	Mat Sealed						

APPLICATIONS

Engine management with gas converter

Automatic gear box management









6, 24 Way

56, 90 Way

See back page for representative part numbers and packaging dimensions.

About Aptiv

Aptiv is a global technology company that develops safer, greener and more connected solutions enabling a more sustainable future of mobility.

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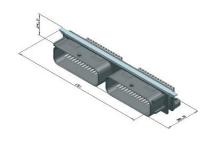


Cavity count	Blade size (mm)	Gender	Dimensions L x W x H (mm)	Part number	Orientation	Color	Indexes offered
6	N/A	Pin Header	38.00 x 19.00 x 29.58	33508361	90°	Black	1
24	N/A	Pin Header	42.80 x 25.60 x 45.50	33503978	180°	Black	3
24	N/A	Pin Header	46.20 x 27.30 x 40.20	33501039	90°	Black	3
56	N/A	Pin Header	152.00 x 24.00 x 33.65	33511394	90°	Black	1
90	N/A	Pin Header	147.02 x 32.00 x 27.00	33508365	180°	Black	1
Cover							
56	N/A	N/A	150.00 x 21.80 x 23.30	15340261	180°	Black	N/A
90	N/A	N/A	152.00 x 35.90 x 27.30	15340257	180°	Black	N/A

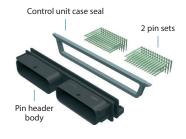


DIMENSION MEASUREMENT SAMPLE









33511394

COMPATIBLE WITH





Part numbers, specifications, dimensions and performance data in this document are for general references only and are subject to change without notice. To verify product information, please contact an Aptiv representative.



