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211PC032S8149

**211PC032S8149 : 3
Way coupling NM seal
female housing**

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**Customer
Drawing**

Specifications   **Mating Half**

| General | Mechanical | Physical | Terminal 1 Type | Environmental | Other Features |

General

Application	Engine Compartment Connectors
	Component to Wire
	Wire to Wire
Ways	3
Coding version	Grey
Product Type	Housing
Coding	Yes
Features	Circumferential interface seal
	Pre-assembled front grids support blade terminal guiding and mating
	Rear sealing ensured by a pre-mounted mat-seal
	Terminal position assurance (T.P.A.) and connection position assurance (C.P.A.) option available
	Female part can be used as an aggregate housing
	Reduced size sealed housing - Sealing protection IP 68
	Acceptable wire size range from 0.5 to 2 mm² for 1.5 mm
Hybrid	No
Main Terminal family	SICMA
Main Terminal size	1.5 mm
Sealed	Yes
Terminal Size	1.5

Mechanical

Connector mating force	< 60 N

Physical

Color	Grey
Material	PBT
Temperature (Range)	-40℃ to +125℃

Terminal 1 Type

Terminal type 1	SICMA Female 1.5 mm Terminal
Ways for Terminal Type 1	3
Contact insertion force for Terminal Type 1	< 12 N
Contact Pitch for Terminal Type 1	3.33 mm
Retention force (Contact) for Terminal Type 1	> 100N

Environmental

IMDS	Yes

Other Features

Market	Passenger Vehicles
Type	Female
Part Situation	Active
Disclaimer	Displayed data is for information purposes only.
	For more information, please contact your local sales office.
	The supply of some products might be limited to some customers.