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240PC079S1022

240PC079S1022 : 7 Way6X2.8+1X8 sealed relay socket Female housing

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Customer Drawing

Specifications

General Features　Mechanical　Physical　Terminal 1 Type　Terminal 2 Type　Environmental　Other

General

Application	Relay socket Power Distribution
Ways	7
Coding version	Black
Product Type	Housing
Coding	No
Features	Terminal Position Assurance (T.P.A.) Mechanical Polarization Circumferential Interface Seal Pre - Assembled Front Grids Support Blade Terminal Guiding and Mating Sealing Protection Class 2 Easy Locking Cam Waterproof Application with Single Wire Seal Acceptable Wire Size Range from 0.35 to 10 mm²
Hybrid	Yes
Main Terminal family	SICMA
Main Terminal size	2.8 mm
Sealed	Yes
Terminal Size	6x2.8+1x8
Version	Cavity 5 blocked

Mechanical

Connector mating force	< 100 N

Physical

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

Terminal 1 Type

Terminal type 1	SICMA Female 2.8 mm Terminal
Ways for Terminal Type 1	6
Contact insertion force for Terminal Type 1	< 15 N
Retention force (Contact) for Terminal Type 1	> 120 N

Terminal 2 Type

Terminal type 2	Female 8 mm Terminal
Ways for Terminal Type 2	1
Retention force (Contact) for Terminal Type 2	> 120 N

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.