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55200205

55200205 : 2 way coupling Male housing



Customer drawing

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Specifications

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

General

Application	Wire to Wire Harness in-line
Ways	2
Coding version	D
Product Type	Housing
Coding	Yes
Features	Mechanical polarization Terminal position assurance (T.P.A.) Connector position assurance (C.P.A.) Rear sealing ensured by a pre-mounted grommet Fastening clip available
Hybrid	No
Main Terminal family	APEX
Main Terminal size	2.8 mm
Sealed	Yes
Terminal Size	2.8

Mechanical

Connector mating force	< 75N
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Physical

Color	Natural
Material	PA
Temperature (Range)	-40°C to +125°C

Terminal 1 Type

Terminal type 1	APEX Male 2.8 mm Terminal
Ways for Terminal Type 1	2
Contact insertion force for Terminal Type 1	< 15N
Contact Pitch for Terminal Type 1	5.25 mm
Retention force (Contact) for Terminal Type 1	> 90N

Environmental

IMDS	Yes
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Other Features

Market	Passenger Vehicles
Type	Male
Part Situation	Active

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