

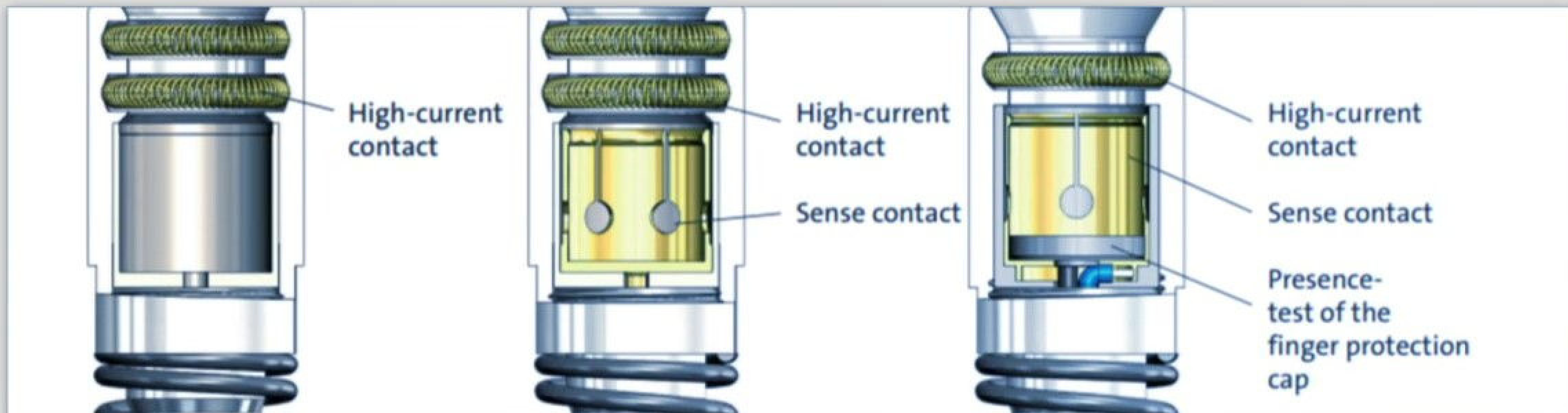
■ APPLICATIONS D'E-MOBILITÉ

PRODUCT PORTFOLIO CONTACT PROBES

FOR E-MOBILITY

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■ COTELEC E-MOBILITY

Nouvelle gamme de pointes de test et broches de contact

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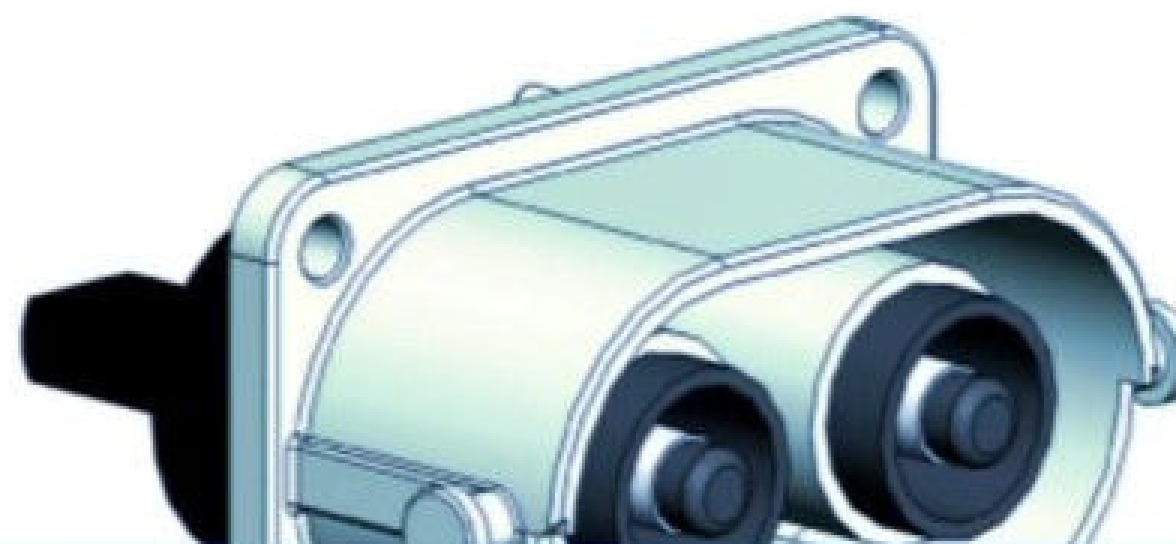
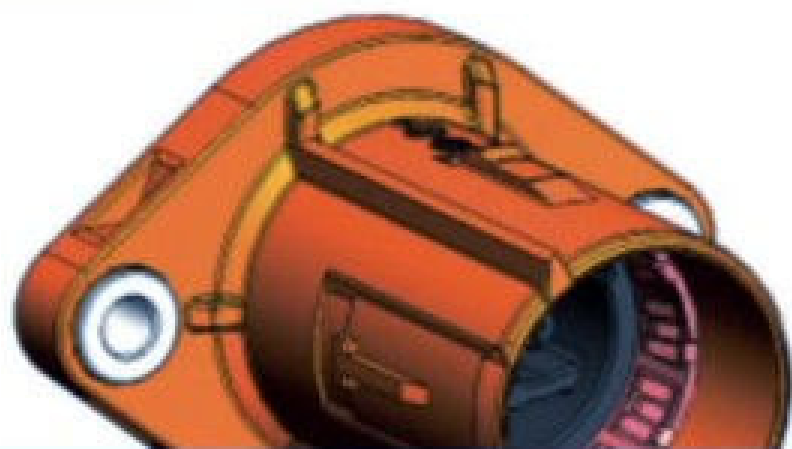


■ COTELEC E-MOBILITY

Ces systèmes de charge rapide des batteries mettant en oeuvre des courants élevés

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NEW with sense-
contact and Finger
protection check



COTELEC AUTOMOBILE

Des contacts fiables avec une résistance de contact
minimale

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HIGH-CURRENT PLUGS FOR E-MOBILITY

NEW with sense-
contact and Finger
protection check

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60 A High current probe
with sense contact HC09B52B100G08040

60 A High current probe
with sense contact,
Finger protection check HC09G52B100G07040

Socket Ø 4.0 mm e.g. Hirschmann HPS40-2



High current probe

HC09B1111100G00010



DÉTECTION DE DÉTAILS MÉCANIQUES

Dispositifs de protection - Surveillance de profils de
température

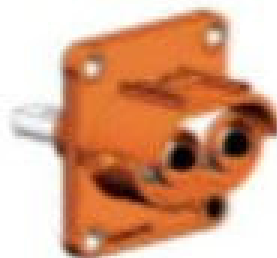
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En plus du contact électrique, un test de présence de la protection des doigts se révèle indispensable pour tester les connecteurs.



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Ø 8.0 mm e.g. Amphenol HVSL-8000



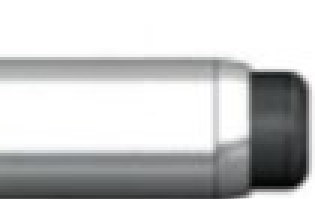
200 A	High current probe	HC10A52B280S2008
200 A	High current probe with sense contact	HC10B52B280S2008
200 A	High current probe with sense contact, Finger protection check	HC10G52B280S1908

Le contact des broches rondes se révèle ainsi d'une grande importance pour les applications d'E-mobilité

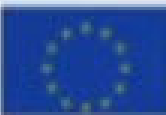
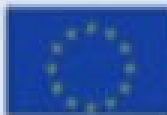
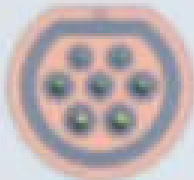
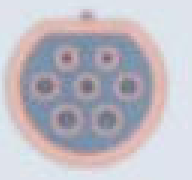
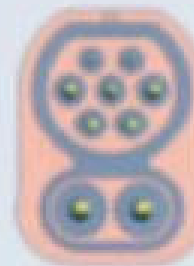
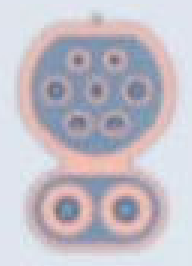
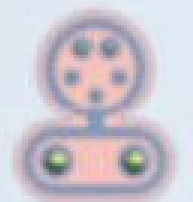
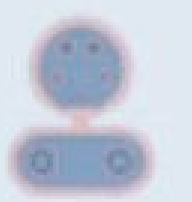
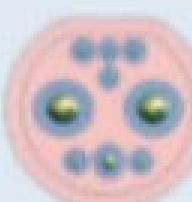
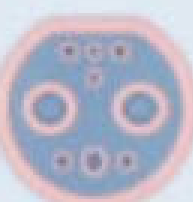
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Pin Ø 6.0 mm e.g. Amphenol HVSL-6000



100 A	High current probe	HC10A52B240G12060
100 A	High current probe with sense contact	HC10B52B240G12060
100 A	High current probe with sense contact, Finger protection check	HC10G52B240G11060

Region			 							
Current	AC	AC	DC - AC	DC - AC	AC	AC	DC - AC	DC - AC	DC	DC
Version	Male	Female	Male	Female	Male	Female	Male	Female	Male	Female
Type	Typ 2	Typ 2	Typ 2 CCS Combo 2	Typ 2 CCS Combo 2	Typ 1	Typ 1	Typ 1 Combo 1	Typ 1 Combo 1	GB/T	GB/T
										



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Nouvelle série de pointes de test E-Mobility et broches de contact HC10 Feinmetall

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La conception spécifique de la broche avec un ressort annulaire de la série HC10 présente l'avantage de permettre un contact fiable et sans dommage pour l'objet à tester avec des courants élevés allant jusqu'à 200 A.