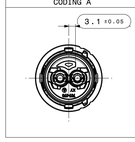
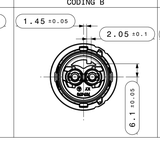
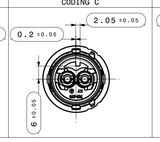
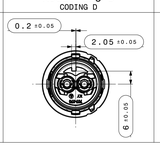
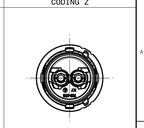
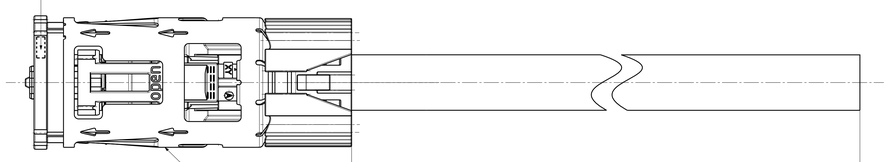
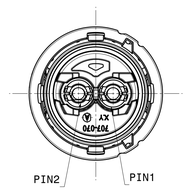
Kodierung A CODING A	Kodierung B CODING B	Kodierung C CODING C	Kodierung D CODING D	Kodierung Z CODING Z
				

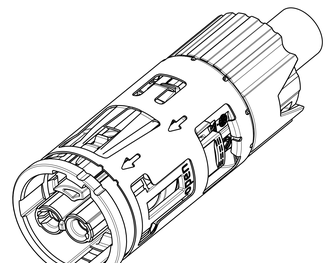
In diesem Bereich zu finden: Gutteile- Markierung (Koernung)
CAN BE FOUND IN THIS AREA: GOOD PARTS- MARKING (CORE)



HPS40-2 PLUS Buchsenstecker
HPS40-2 PLUS FEMALE CONNECTOR



Isometrische Ansicht
ISOMETRIC VIEW



Bemerkung:
Fertigung nach Verarbeitungsspezifikation EVS-100137
COMMENT:
MANUFACTURING ACC. TO PROCESS SPECIFICATION EVS-100137

Laengentoleranzen der Leitungen
TOLERANCE OF WIRE LENGTHS

50 bis 200mm ±7
>200 bis 500mm ±10
>500mm* (min. ±15)

*mit Hirschmann Automotive abzustimmen/
HAS TO BE CLARIFIED WITH HIRSCHMANN AUTOMOTIVE

100% elektrische Pruefung
100% ELECTRIC TEST
100% Durchgangspruefung
100% CONTINUITY TEST
Spannungsfestigkeit 3000Vac zwischen Hochstromkontakten und Hochstromkontakte zum Gehaeuse.
DIELECTRIC STRENGTH 3000VAC BETWEEN HIGH VOLTAGE TERMINALS AND HIGH VOLTAGE TERMINAL TO THE METAL HOUSING.
Kodierungsabfrage
QUERY CODING

HA PART NUMBER	Rohteil SUBASSEMBLY	CODING	L	Querschnitt CROSS-SECTION	Hersteller MANUFACTURER	
908-149-G93	810-916-G93	C	10000 ± 50	6mm²	Coroflex (Coroplast)	01
908-149-G92	810-916-G92	B				02
908-149-G91	810-916-G91	A				
908-149-G87	810-916-G87	Z	5000 ± 50			
908-149-G84	810-916-G84	D				
908-149-G83	810-916-G83	C				
908-149-G82	810-916-G82	B				
908-149-G81	810-916-G81	A				
908-149-G53	810-916-G53	C	3000 ± 20		Coroflex (Coroplast)	
908-149-G52	810-916-G52	B				
908-149-G51	810-916-G51	A				
908-149-G41	810-916-G41	A			Hengtong	
908-149-G31	810-916-G31	A			Cablena (Condumex)	

HA PART NUMBER	Rohteil SUBASSEMBLY	CODING	L	Querschnitt CROSS-SECTION	Hersteller MANUFACTURER	
908-149-H27	810-916-H27	Z	5000 ± 50	4mm²	Coroflex (Coroplast)	01
908-149-H24	810-916-H24	D				02
908-149-H23	810-916-H23	C				
908-149-H22	810-916-H22	B				
908-149-H21	810-916-H21	A				

HA PART NUMBER	Rohteil SUBASSEMBLY	CODING	L	Querschnitt CROSS-SECTION	Hersteller MANUFACTURER	
908-149-I27	810-916-I27	Z	5000 ± 50	2,5mm²	Coroflex (Coroplast)	01
908-149-I24	810-916-I24	D				02
908-149-I23	810-916-I23	C				
908-149-I22	810-916-I22	B				
908-149-I21	810-916-I21	A				

02	03	INDEX D,E,F REPLACED BY G,H,I;	06.12.2023	SOE
01	03	DELETED NOT NEEDED INDICES AND ALL THE SERIAL INDICES;	23.11.2023	SOE
00		Ersterstellung / Initial edition	16.01.2023	CBC
ENG.ÄNG. / ENGINEERING CHANGE	AMÄNDT. / AMENDMENT	DESCRIPTION OF CHANGE / ÄNDERUNGSBESCHREIBUNG	DATE / DATUM	DRAWN / ZEICH.

OPENGANG IN DMU / FILLED IN DMU		TOLERANCES ACCORDING DRAWING / TOLERANZEN NACH ZEICHNUNG	TITLE / BENENNUNG: HPS40-2 PLUS FEMALE
TOLERANZEN / TOLERANCES	EN ISO 8015	GENERAL TOLERANCES / ALLGEMEINTOLERANZEN	ISO 2768-MK
KANTEN / EDGES	DIN ISO 13715	GEOMETRIC TOLERANCES / GEOM. UND LAGE-TOLERANZEN	DIN ISO 1101
DRAWN / GEZEICHNET	06.12.2023	S.Grazdik	SUBTITLE / ZUSATZ TEXT
CHECKED / GEPRÜFT	18.01.2024	M. Rümmele	
RELEASED / FREIGEGEBEN	18.01.2024	M. Rümmele	
HIRSCHMANN AUTOMOTIVE			DRAWING NO. / ZEICHNUNGSNUMMER: 908-149-...00
			DRAWN PCS. / ZEICHN. NR.: 500006/95883

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