



Merkmal feature	MVL Nr. MVL no.
① MVL-Firmenzeichen / MVL-Supplier code	-
② Teile Code / Part code	9 909 12 90
③ Oberflächenangabe / Surface finish Sn = Zinn / Tin; Ag = Silber / silver oder/lor Woche und Jahr der Herstellung / Week and year of production Jahr / Year: 2012=0; 2013=P; 2014=R; 2015=S...	9 909 12 90
④ Masz fuer Vereinzelung - nur gueltig fuer Kabelkonfektionierer Dimension for separating - only valid for the Harnessmaker	-
⑤ Laserschweißpunkte / Laser welding points	-
Material	
6 Grundkoerper / Contact Body: CuCrSiTi (K75)	-
7 Ueberfeder / Hood X10 CrNi 18 8 Oberfläche blank / surface blank	-
Querverweise / Cross references	
8 Ausfuhrungsvorschrift fuer Flachstecker design order for male contact 1.2-0.06 x 9.5±0.1	9 019 00 09
9 zugehoerige Kammer / associated cavity - ∅ 12.1±0.1	9 007 01 00 9 007 02 00
10 Crimpspezifikation / Crimpspecification	9 084 16 00
11 Produktspezifikation / product specification	9 901 11 40
Der Kontakt ist geeignet fuer nicht wasserdichte und wasserdichte (EAA) Anwendung. EAA gemass MVL Zeichnung verwenden. (siehe Tabelle) The terminal is suitable for non waterproof and waterproof application (SWS). Use SWS according MVL drawing. (see table)	6 099 33 01
Toleranzen / Tolerances:	
13 DIN ISO 2768-fH; Masze / Dimensions <0.5 = ±0.05	-
14 DIN EN ISO 1101	-
15 Haltestreifen unten. / Reels transported and stored horizontal! Retaining strip down.	-
16 Unterbrechungen am Band zulassig! 2 Unterbrechungen im Bereich der Ueberfeder sind zulassig! 2 separations at strip allowed! Separations are made Part no. not allowed for new applications	-
17 Teilenr. nicht fuer Neuanwendungen erlaubt Part no. not allowed for new applications	-
18 Die Verwendung der Einzeldichtungen ist abhaengig vom Isolation-∅ der Leitung und nicht vom Leitungsquerschnitt The application of single wire seals is depends on the insulation-∅ of the wire only not from the wire section	-
19 Abweichungen von der bildlichen Darstellung im Bereich der Ueberfeder sind zulassig. Deviations from the pictorial representation in the area of spring are allowed	-
20 Aenderungen die dem technischen Fortschritt dienen, behalten wir uns vor. changes reference to the technical progress, we reserve the right.	-
21 Masgebend ist nur der deutsche Text Only the german language shall be binding	-

F292210	A	33517390	01	1.2-3.5µm Ag	>6.0-10.0	3B	7.0	4.0	7.2	10.6	6.4	10.3	26.5	6 099 33 03	10721071	rot/red	5.8- 6.5
F682210	A	33517392	01	1-3µm Sn		3A	7.0	4.0	7.2	10.6	6.4	10.3	26.5	6 099 33 04	10889241	gelb/yellow	5.4- 6.6
6 007 04 72 (17)	C	13967458	01	1.2-3.5µm Ag		000	7.0	4.0	7.2	10.6	6.4	10.3	26.0	6 099 33 01	15327788	schwarz/black	3.5- 5.5
6 007 04 71 (17)	C	10780234	01	1-3 µm Sn		000	7.0	4.0	7.2	10.6	6.4	10.3	26.0	-	-	-	-
F192210	A	33517389	01	1.2-3.5µm Ag	4.0-6.0	2B	5.4	2.8	5.8	8.0	4.2	8.4	26.5	6 099 33 01 <th>15327788</th> <th>schwarz/black</th> <th>3.5-5.5</th>	15327788	schwarz/black	3.5-5.5
F582210	A	33517391	01	1-3 µm Sn		2A	5.4	2.8 <td>5.8 <td>8.0 <td>4.2 <td>8.4 <td>26.5</td> <td>6 099 33 08</td> <td>13546490</td> <td>gruen/green</td> <td>3.4-4.4</td> </td></td></td></td>	5.8 <td>8.0 <td>4.2 <td>8.4 <td>26.5</td> <td>6 099 33 08</td> <td>13546490</td> <td>gruen/green</td> <td>3.4-4.4</td> </td></td></td>	8.0 <td>4.2 <td>8.4 <td>26.5</td> <td>6 099 33 08</td> <td>13546490</td> <td>gruen/green</td> <td>3.4-4.4</td> </td></td>	4.2 <td>8.4 <td>26.5</td> <td>6 099 33 08</td> <td>13546490</td> <td>gruen/green</td> <td>3.4-4.4</td> </td>	8.4 <td>26.5</td> <td>6 099 33 08</td> <td>13546490</td> <td>gruen/green</td> <td>3.4-4.4</td>	26.5	6 099 33 08	13546490	gruen/green	3.4-4.4
6 007 04 62 (17)	C	13960627	01	1.2-3.5µm Ag		00	5.4	2.8 <td>5.8 <td>8.0 <td>4.2 <td>8.4 <td>26.0</td> <td>-</td> <td>-</td> <td>-</td> <td>-</td> </td></td></td></td>	5.8 <td>8.0 <td>4.2 <td>8.4 <td>26.0</td> <td>-</td> <td>-</td> <td>-</td> <td>-</td> </td></td></td>	8.0 <td>4.2 <td>8.4 <td>26.0</td> <td>-</td> <td>-</td> <td>-</td> <td>-</td> </td></td>	4.2 <td>8.4 <td>26.0</td> <td>-</td> <td>-</td> <td>-</td> <td>-</td> </td>	8.4 <td>26.0</td> <td>-</td> <td>-</td> <td>-</td> <td>-</td>	26.0	-	-	-	-
6 007 04 61 (17)	C	10780235	01	1-3 µm Sn		00	5.4	2.8 <td>5.8 <td>8.0 <td>4.2 <td>8.4 <td>26.0</td> <td>-</td> <td>-</td> <td>-</td> <td>-</td> </td></td></td></td>	5.8 <td>8.0 <td>4.2 <td>8.4 <td>26.0</td> <td>-</td> <td>-</td> <td>-</td> <td>-</td> </td></td></td>	8.0 <td>4.2 <td>8.4 <td>26.0</td> <td>-</td> <td>-</td> <td>-</td> <td>-</td> </td></td>	4.2 <td>8.4 <td>26.0</td> <td>-</td> <td>-</td> <td>-</td> <td>-</td> </td>	8.4 <td>26.0</td> <td>-</td> <td>-</td> <td>-</td> <td>-</td>	26.0	-	-	-	-
6 007 04 52	C	33511002	01	1.2-3.5µm Ag	>2.5-4.0	□	5.0	2.3	5.6	7.0	3.8	7.0	26.0	6 099 33 01	15327788	schwarz/black	3.5-5.5
6 007 04 51	C	10780236	01	1-3µm Sn		□	5.0	2.3	5.6	7.0	3.8	7.0	26.0 <td>6 099 33 08</td> <td>13546490</td> <td>gruen/green</td> <td>3.4-4.4</td>	6 099 33 08	13546490	gruen/green	3.4-4.4
6 007 10 42	C	33511001	01	1.2-3.5µm Ag	>1.5- 2.5	△	4.3	2.0	4.4	7.0	3.8	7.0	26.0 <td>6 099 33 05</td> <td>13756673</td> <td>Blau/Blue</td> <td>2.7-3.0</td>	6 099 33 05	13756673	Blau/Blue	2.7-3.0
6 007 10 41	C	13546127	01	1-3µm Sn		△	4.3	2.0	4.4	7.0	3.8	7.0	26.0 <td>-</td> <td>-</td> <td>-</td> <td>-</td>	-	-	-	-
MVL Teile Nr. MVL Part no.	Rev.	Delphi Teile Nr. Delphi part no.	Rev.	Ober- fläche Surface finish	Crimp- bereich Crimp area (mm²)	Teile- code Part code	B1 ±0.3	D1 ±0.3	H1 ±0.3	B2 ±0.3	D2 ±0.3	H2 ±0.3	L1	MVL Teile Nr. MVL Part no.	DELPHI Teile Nr. DELPHI Part no.	Farbe colour	Isolation-∅ insulation-∅ (mm)
MVL		DELPHI															Anwendung mit Einzeldichtung/ application with single wire seal

14-07822	A-C 5-6	Rev. "H"- Delphi part no. added see table; Taxi-DPN added
13-00810	AC 10-16	REDRAWN IN DELPHI TITLE BLOCK, SEE REV. "G" FOR PREVIOUS CHANGES BOM TABLE MODIFIED AND DELPHI P/N ADDED
ECH-NO. ECH-NUMBER	POSITION	CHANGE DESCRIPTION ÄNDERUNGSBESCHREIBUNG
PROJECT SPEC. PROJEKT-SPEZ.	PACKAGING SPEC. VERPACKUNGS-SPEZ.	APPLICATION SPEC. ANWENDUNGS-SPEZ.
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95 Boxterminal - DCSI	60070451C	H
TAXI-DPN	10812456	60070451C

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