

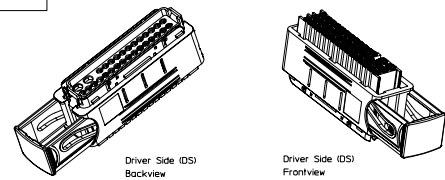
CROSS REFERENCE AND COLOR SPECIFICATION										REFERENCE SPECIFICATION			MATERIAL SPECIFICATION				
OPEL P/N	DELPHI P/N	MOLEX P/N	TEMPERATURE	FEMALE HOUSING	COLOR	BACKPLATE	COLOR	SLIDE	COLOR	TERMINAL	WIRE SEAL	DEAD END PLUG	FEMALE HOUSING	BACKPLATE	SLIDE	TERMINAL	WEIGHT PLASTIC PARTS
24414865 ZFW 36-1	10768625 + Cable Cap (10768624)	98669-2011 + Cable Cap (98670-0001)	YES	98669-0011	BLACK	98673-0011	BLACK	98674-0001	BLACK	929937-1 962875-2	828905-1 963530-1	828922-1 963531-1	SPS GF	SPS GF	SPS GF	CuFe2	495 g
24414866 ZFW 28-2	10768626 + Cable Cap (10768624)	98669-2052 + Cable Cap (98670-0001)	YES	98669-0052	BLACK	98673-0051	BLACK	98674-0001	BLACK	929937-1 962875-2	828905-1 963530-1	828922-1 963531-1	SPS GF	SPS GF	SPS GF	CuFe2	495 g

X = belegt (Housing- u. Backplatekammer offen) / reserved (Housing and Backplate cavity open)
 0 = nicht belegt (Housing- u. Backplatekammer geschlossen) / no reservation (Housing and Backplate cavity closed)

Coding	OPEL P/N	DELPHI P/N	Molex P/N	PIN OUT																																														
				1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	
Driver Side (DS)	24414865 ZFW 36-1	10768625 + Cable Cap 10768624	98669-2011 + Cable Cap 98670-0001	X	X	X	X	0	0	0	0	0	0	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	0	
Passenger Side (PS)	24414866 ZFW 28-2	10768626 + Cable Cap 10768624	98669-2052 + Cable Cap 98670-0001	X	X	X	X	0	0	0	0	0	0	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	0

Kammer geschlossen entsprechend 'Pin-Out' - Tabelle
 Cavity closed corresponding to 'Pin-Out' - table

3D - Ansichten
 3D - Views
 Scale 1:1



Darf ohne Genehmigung von Molex nicht an Stellen ausserhalb von Opel AG und Delphi Automotive herausgegeben werden oder fuer Fertigungszwecke verwendet werden.

Tolerances DIN 9130
 ISO 2768-mH

□ = Theoretical dimension

EC NO. G2003-0065 DRWN: GURBANEK/2002/09/18 CHKD: JIGURAT / 2002/09/18 APPR: HDIETZ / 2002/09/19 REV: C1	QUALITY SYMBOLS	GENERAL TOLERANCES (UNLESS SPECIFIED)	SCALE 2:1	DESIGN UNITS METRIC	FIRST ANGLE PROJECTION	REVISE ON CAD ONLY
	▽ - 0	4 PLACES ± --- ± --- 3 PLACES ± --- ± --- 2 PLACES ± --- ± --- 1 PLACE ± --- ± ---	mm INCH	DIMENSION STYLE MM ONLY	TITLE DOOR ZONE MODULE FEMALE CONNECTOR	
	▽ - 0	ANGULAR ± 1 °	DRAWN BY GUR	DATE 18.05.01	MOLEX MOLEX INCORPORATED	
		DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS	CHECKED BY JGU	DATE 22.05.01	MATERIAL NO. SEE TABLE	DOCUMENT NO. SD-98669-001

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