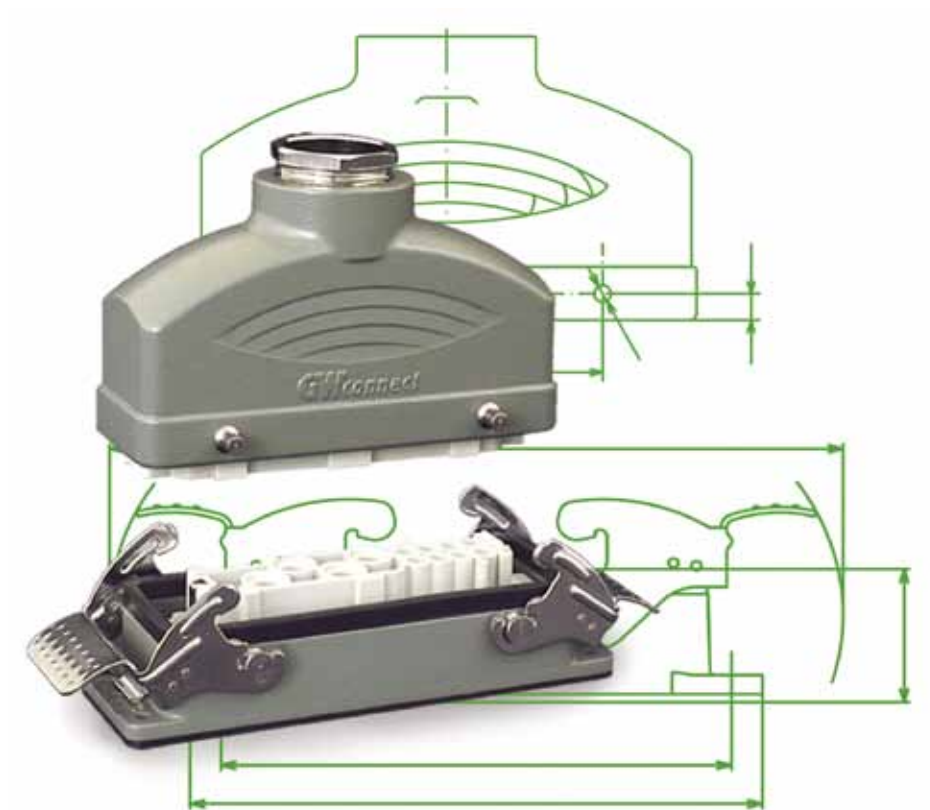


HEAVY DUTY CONNECTORS > FOR INDUSTRIAL APPLICATIONS

FAST CHECK



A close-up photograph of a yellow industrial robotic arm. The arm is equipped with various Molex industrial connectors, including a large red circular connector and several multi-pin connectors with colored wires (red, green, blue, black). The background shows a factory setting with other machinery.

MULTIPOLE INDUSTRIAL CONNECTORS AND ALUMINIUM ENCLOSURES > FOR INDUSTRIAL APPLICATIONS

Molex offers a wide range of Heavy Duty Connectors: inserts, enclosures and complementary products of more than 6000 items, using the very best materials in conformity to the international standards and to UL/CSA requirements. The multipole connectors for industrial applications are used in electric and electronic machinery, robots, electric panels, control equipments as well as power, control or signal circuit connectivity.



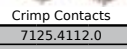
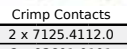
GWconnect® Heavy Duty Connectors

The connectors are designed for heavy-duty industrial applications. They are suitable for use with alternate or direct current and facilitate the manufacturing process, installation and maintenance of sectional electric parts in complex machinery. Enclosures are suitable to a variety of industrial installations, being available for standard, harsh and EMC environments. The principal parts are made in die-cast aluminium alloy with a finishing of polyester powder (nickel plated for EMC versions) or in self-extinguishing thermoplastic. Coupling stability and protection against accidental opening are assured by several different locking systems, comprising of monoblock levers in galvanized steel or stainless steel, springs and pegs in stainless steel. Sealing is assured by special gaskets that protect the insert inside the enclosures against dust, water and other aggressive agents. A wide range of plastic and metal cable glands complete the offer, providing complete solutions to customer's needs.

INSERTS										
Size	S-A Series 250 Volt 10 Amps		S-A Series 250 Volt 10 Amps		S-Q 0/5 Series 230/400 Volt 16 Amps		S-D Series 250 Volt 10 Amps		S-D Series 250 Volt 10 Amps	
3A	Male	7203.6101.0	Male	7204.6102.0	Male	7605.5901.0	Male	7107.4101.0	Male	7108.4102.0
		93601-0125		93601-0133		93601-0436		93601-0079		93601-0084
	Female	7203.6001.0	Female	7204.6002.0	Female	7605.5801.0	Female	7107.4001.0	Female	7108.4002.0
		93601-0121		93601-0129		93601-0435		93601-0077		93601-0081
	3 +PE		4 +PE		5 +PE		7 +PE		8	
	Screw Terminal		Screw Terminal		Crimp Contacts		Crimp Contacts		Crimp Contacts	

		INSERTS										
Size	S-QD 8 Series 500 Volt 16 Amps			S-QD 17 Series 250 Volt 10 Amps		S-QD 4/2 Series 460/690 + 250 Volt 4 x 40 Amps + 2 x 10 Amps		DIA cable mm	TOP Entry	DIA cable mm	SIDE Entry	
	Male	7608.5907.0 93601-0446		Male	7617.5911.0 93601-0450		Male	7606.5915.0 93601-0438	8-14	7908.6646.1 93601-4684	8-14	7908.6640.1 93601-4682
32 x 13	Female	7608.5807.0 93601-0445		Female	7617.5811.0 93601-0449		Female	7606.5815.0 93601-0437	11-18	7908.6648.1 93601-4685	11-18	7908.6643.1 93601-4683
	8 +PE			17 +PE			4+2 +PE					
	Crimp Contacts			Crimp Contacts			Crimp Contacts					

These enclosures include the

INSERTS					SINGLE LEVER HOODS &												
Size	S-A Series			S-D Series		TOP Entry		SIDE Entry		SURFACE Mounting							
	250 Volt 16 Amps			250 Volt 10 Amps		  HC		  HC									
10A	Male	7210.4411.0	7210.4461.0	Male	7115.4106.0	M 20	7810.4550.0	M 20	7810.4571.0	M 20	7810.4501.0						
		93601-0139	93601-0142		93601-0092		93601-1167				93601-1126						
	Female	7210.4401.0	7210.4451.0	Female	7115.4006.0	M 25	7810.4551.0	M 25	93601-1206	M 25	7810.4503.0						
		93601-0137	93601-0141		93601-0091		93601-1170		93601-1131								
10A	10 +PE			15 +PE		M 20 HC	7810.4561.5	M 20 HC	7810.4581.5	M 20 x2	7810.4502.0						
		Screw Terminal	Crimp Contacts		93601-1182		93601-1218		93601-1128								
	M 25 HC						7810.4562.5		7810.4582.5		7810.4504.0						
					Crimp Contacts		93601-1188	M 25 HC	93601-1224	M 25 x2	93601-1133						
16A	Male	7216.4412.0	7216.4462.0	Male	7125.4112.0	M 20	7816.4555.0	M 20	7816.4575.0	M 20	7816.4521.0						
		93601-0147	93601-0153		93601-0101		93601-2162				93601-2121						
	Female	7216.4402.0	7216.4452.0	Female	7125.4012.0	M 25	7816.4556.0	M 25	93601-2201	M 25	7816.4523.0						
		93601-0143	93601-0151		93601-0099		93601-2165		93601-2126								
16A	16 +PE			25 +PE		M 20 HC	7816.4566.5	M 20 HC	7816.4586.5	M 20 x2	7816.4522.0						
		Screw Terminal	Crimp Contacts		93601-2177		93601-2213		93601-2123								
	M 25 HC						7816.4567.5		7816.4587.5		7816.4524.0						
					Crimp Contacts		93601-2183	M 25 HC	93601-2219	M 25 x2	93601-2128						
32A	Male	7216.4412.0 + .4413.0	7216.4462.0 + .4463.0	Male	2 x 7125.4112.0												
		93601-0147 + 93601-0149	93601-0153+ 93601-0154		2 x 93601-0101												
	Female	7216.4402.0 + .4403.0	7216.4452.0 + .4453.0	Female	2 x 7125.4012.0												
		93601-0143 + 93601-0145	93601-0151 + 93601-0152		2 x 93601-0099												
32A																	
		Screw Terminal	Crimp Contacts		Crimp Contacts												



Type	«Size»	Housing space for inserts with screw fixing centre distance X-Y (mm)
3A	«21 x 21»	21 x 21
10A	«49 x 16»	49,5 x 16
16A	«66 x 16»	66 x 16
32A	«66 x 40»	66 x 16 (2 inserts)
6B	«44 x 27»	44 x 27
10B	«57 x 27»	57 x 27
16B	«77 x 27»	77,5 x 27
24B	«104 x 27»	104 x 27
32B	«77 x 62»	77,5 x 27 (2 inserts)
48B	«104 x 62»	104 x 27 (2 inserts)
QD	«32 x 13»	32,2 x 13,4

Please find the Molex Standard Order No.
(e.g. 93601-1758) underneath each
GWconnect Engineering No. (e.g. 7810.6593.0).



Heavy Duty Connectors

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SINGLE LEVER HOODS & HOUSINGS																	
TOP Entry			SIDE Entry		Coupler		Bulkhead Mount		Bulkhead Mount ANGLE		SURFACE Mount		COVER Male Insert		COVER Female Insert		
Metal	7803.6228.0		Metal	7803.6230.0		Metal	7803.6232.0		Metal	7803.6202.0		Metal	7803.6226.0		Metal	7803.6804.0	
	93601-0682			93601-0687			93601-0692			93601-0616			93601-0622			93601-0676	
Plastic	7803.6227.0		Plastic	7803.6229.0		Plastic	7803.6231.0		Plastic	7803.6201.0		Plastic	7803.6225.0		Plastic	7803.6803.0	
	93601-0680			93601-0685			93601-0690			93601-0614			93601-0620			93601-0674	
 M 20			 M 20		 M 20						 M 20						

SINGLE LEVER HOODS & HOUSINGS							
DIA cable mm	COUPLER	DIA cable mm	Bulkhead Ang. + 1 cab. entry	Bulkhead Mount	Bulkhead Mount ANGLE	COVER Male Insert	COVER FEMALE Insert with GASKET
8-14	7908.6667.1	8-14	7908.6663.1	7808.6660.1	7808.6669.1	7808.6666.1	7808.6665.1
	93601-4688		93601-4686				
11-18	7908.6668.1	11-18	7908.6664.1	93601-1041	93601-1051	93601-1048	93601-1047
	93601-4689		93601-4687				
							

relative cable glands

SINGLE LEVER HOODS & HOUSINGS								DOUBLE LEVER HOODS & HOUSINGS																						
SURF. Mounting with COVER			BULKHEAD Mounting		COVER		Cover + LEVER	TOP Entry		SIDE Entry		SURFACE Mounting		BULKHEAD Mounting		REVERSED 4 Pin and COVER														
										 HC																				
M 20	7810.4511.0				7810.4591.0	93601-1239	7810.4594.0	93601-1242																						
	93601-1146																													
M 25	7810.4513.0																													
	93601-1150																													
M 20	7810.4512.0		with COVER	7810.4541.0		7816.4592.0	93601-2234	7816.4595.0	93601-2237																					
	x2	93601-1148		93601-1162																										
M 25		7810.4514.0		7810.4542.0														7816.4531.0	93601-2141	7816.4533.0	93601-2145									
	x2	93601-1152		93601-1165																										
M 20		7816.4531.0		with COVER	7816.4543.0		7816.4534.0	93601-2147	7816.4536.0	93601-2151																				
	M 20	93601-2141			93601-2157																									
M 25		7816.4533.0			7816.4544.0														7816.4532.0	93601-2143	7816.4534.0	93601-2147								
	M 25	93601-2145			93601-2160																									
M 20		7816.4532.0		with COVER	7816.4543.0		7816.4534.0	93601-2147	7816.4536.0	93601-2151																				
	x2	93601-2143			93601-2157																									
M 25		7816.4534.0			7816.4544.0														7816.4532.0	93601-2143	7816.4534.0	93601-2147								
	x2	93601-2147			93601-2160																									
										M 25	7832.4647.0		M 25	7832.4600.0		M 25	7832.4610.0													
											93601-4067			93601-4067			93601-4067													
											7832.4602.0			7832.4602.0			7832.4610.0													
											93601-4142			93601-4072			93601-4072													
																M 25 x2	7832.4610.0													
														93601-4067																
M 25 HC	7832.4641.5		M 25 HC	7832.4651.5		M 25 x2	7832.4601.0			7832.4631.0		M 32 x2	7832.4610.0																	
	93601-4121			93601-4154			93601-4069			93601-4112			93601-4112																	
M 32 HC	7832.4642.5		M 32 HC	7832.4652.5		M 32 x2	7832.4603.0		with COVER	7832.4705.0		*	7832.4631.0																	
	93601-4127			93601-4160			93601-4074			93601-4227			93601-4227																	

	INSERTS										
Size	S-D Series		S-DD Series		S-E Series			S-ES Series		S-EP Series	
	250 Volt 10 Amps		250 Volt 10 Amps		500 Volt 16 Amps			500 Volt 16 Amps			500 Volt 16 Amps
6B		Male	7124.4140.0	Male	7306.6103.0	7306.6161.0	Male	7306.5951.0	Male	7306.5961.0	
			93601-0094		93601-0215	93601-0222		93601-0205		93601-0206	
		Female	7124.4040.0	Female	7306.6003.0	7306.6061.0	Female	7306.5851.0	Female	7306.5861.0	
			93601-0093		93601-0207	93601-0214		93601-0203		93601-0204	
10B		Male	7142.4146.0	Male	7310.6104.0	7310.6162.0	Male	7310.5952.0	Male	7310.5962.0	
			93601-0106		93601-0238	93601-0243		93601-0229		93601-0230	
		Female	7142.4046.0	Female	7310.6004.0	7310.6062.0	Female	7310.5852.0	Female	7310.5862.0	
			93601-0105		93601-0231	93601-0236		93601-0227		93601-0228	
16B		Male	7172.4152.0	Male	7316.6105.0	7316.6163.0	Male	7316.5953.0	Male	7316.5963.0	
			93601-0115		93601-0273	93601-0281		93601-0259		93601-0261	
		Female	7172.4052.0	Female	7316.6005.0	7316.6063.0	Female	7316.5853.0	Female	7316.5863.0	
			93601-0113		93601-0263	93601-0271		93601-0255		93601-0257	
24B		Male	7108.4158.0	Male	7324.6107.0	7324.6165.0	Male	7324.5955.0	Male	7324.5965.0	
			93601-0085		93601-0307	93601-0315		93601-0293		93601-0295	
		Female	7108.4058.0	Female	7324.6007.0	7324.6065.0	Female	7324.5855.0	Female	7324.5865.0	
			93601-0082		93601-0297	93601-0305		93601-0289		93601-0291	
32B		Male	7172.4152.0 + 7172.4153.0	Male	7316.6105.0 + 7316.6106.0	7316.6163.0 + 7316.6164.0	Male	7316.5953.0 + 7316.5954.0	Male	7316.5963.0 + 7316.5964.0	
			93601-0115 + 93601-0116		93601-0273 + 93601-0277	93601-0281 + 93601-0282		93601-0259 + 93601-0260		93601-0261 + 93601-0262	
		Female	7172.4052.0 + 7172.4053.0	Female	7316.6005.0 + 7316.6006.0	7316.6063.0 + 7316.6064.0	Female	7316.5853.0 + 7316.5854.0	Female	7316.5863.0 + 7316.5864.0	
			93601-0113 + 93601-0114		93601-0263 + 93601-0267	93601-0271 + 93601-0272		93601-0255 + 93601-0256		93601-0257 + 93601-0258	
48B		Male	7108.4158.0 + 7108.4159.0	Male	7324.6107.0 + 7324.6108.0	7324.6165.0 + 7324.6166.0	Male	7324.5955.0 + 7324.5956.0	Male	7324.5965.0 + 7324.5966.0	
			93601-0085 + 93601-0086		93601-0307 + 93601-0311	93601-0315 + 93601-0316		93601-0293 + 93601-0294		93601-0295 + 93601-0296	
		Female	7108.4058.0 + 7108.4059.0	Female	7324.6007.0 + 7324.6008.0	7324.6065.0 + 7324.6066.0	Female	7324.5855.0 + 7324.5856.0	Female	7324.5865.0 + 7324.5866.0	
			93601-0082 + 93601-0083		93601-0297 + 93601-0301	93601-0305 + 93601-0306		93601-0289 + 93601-0290		93601-0291 + 93601-0291	



Type	«Size»	Housing space for inserts with screw fixing centre distance X-Y (mm)
3A	«21 x 21»	21 x 21
10A	«49 x 16»	49,5 x 16
16A	«66 x 16»	66 x 16
32A	«66 x 40»	66 x 16 (2 inserts)
6B	«44 x 27»	44 x 27
10B	«57 x 27»	57 x 27
16B	«77 x 27»	77,5 x 27
24B	«104 x 27»	104 x 27
32B	«77 x 62»	77,5 x 27 (2 inserts)
48B	«104 x 62»	104 x 27 (2 inserts)
QD	«32 x 13»	32,2 x 13,4

Please find the Molex Standard Order No. (e.g. 93601-1758) underneath each GWconnect Engineering No. (e.g. 7810.6593.0).



Heavy Duty Connectors

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								SINGLE LEVER HOODS & HOODS																			
S-EE Series		S-HSB Series		S-K Series		S-K Series		TOP Entry		SIDE Entry		SURFACE Mount		SURF. Mount. w C													
500 Volt 16 Amps		830 Volt 35 Amps		830 Volt 80 Amps		830 / 500 Volt 80 + 16 Amps		 HC		 HC		 HC															
Male	7310.6190.0							M 20	7806.6553.0	M 20	7806.6551.0	M 20	7806.6351.0	M 20	7806.6361.0												
	93601-0244										93601-0917				93601-0911		93601-0828		93601-0828								
Female	7310.6090.0							M 25	7806.6554.0	M 25	7806.6552.0	M 20 x2	7806.6352.0	M 20 x2	7806.6362.0												
	93601-0237										93601-0920				93601-0914		93601-0831		93601-0831								
10 +PE		M 25 HC	7806.6449.5	M 25 HC	7806.6491.5	M 32 HC	7806.7151.0	M 32 HC	7806.7261.0																		
			93601-0862				93601-0886		M 32 x2 HC	7806.7152.0	M 32 x2 HC	7806.7262.0															
	Crimp Contacts	M 32 HC	7806.6450.5	M 32 HC	7806.6492.5	M 40 HC	7806.7153.0	M 40 HC	7806.7263.0																		
			93601-0868				93601-0892		M 40 x2 HC	7806.7154.0	M 40 x2 HC	7806.7264.0															
Male	7318.6191.0							M 20	7810.6556.0	M 20	7810.6555.0	M 20	7810.6353.0	M 20	7810.6363.0												
	93601-0321										93601-1738				93601-1735		93601-1547		93601-1547								
Female	7318.6091.0							M 25	7810.6593.0	M 25	7810.6594.0	M 20 x2	7810.6354.0	M 20 x2	7810.6364.0												
	93601-0283										93601-1758				93601-1761		93601-1550		93601-1550								
18 +PE		M 32 HC	7810.6451.5	M 32 HC	7810.6493.5	M 32 HC	7810.7160.0	M 32 HC	7810.7270.0																		
			93601-1637				93601-1703		M 32 x2 HC	7810.7161.0	M 32 x2 HC	7810.7271.0															
	Crimp Contacts	M 40 HC	7810.6452.5	M 40 HC	7810.6494.5	M 40 HC	7810.7162.0	M 40 HC	7810.7272.0																		
			93601-1643				93601-1709		M 40 x2 HC	7810.7163.0	M 40 x2 HC	7810.7273.0															
Male	7332.6192.0	Male	7306.6141.0	Male	7304.6144.0	Male	7306.6145.0	M 25	7816.6558.0	M 25	7816.6557.0	M 25	7816.6355.0	M 25	7816.6365.0												
	93601-0321		93601-0219		93601-0198		93601-0221				93601-2816				93601-2813		93601-2549		93601-2549								
Female	7332.6092.0	Female	7306.6041.0	Female	7304.6044.0	Female	7306.6045.0	M 32	7816.6547.0	M 32	7816.6549.0	M 25 x2	7816.6356.0	M 25 x2	7816.6366.0												
	93601-0318		93601-0211		93601-0197		93601-0213				93601-2801				93601-2807		93601-2552		93601-2552								
32 +PE		6 +PE		4 +PE		4+2 +PE		M 32 HC	7816.6453.5	M 32 HC	7816.6495.5	M 32 HC	7816.7169.0	M 32 HC	7816.7274.0												
									93601-2667				93601-2761		M 32 x2 HC	7816.7170.0	M 32 x2 HC	7816.7275.0									
								M 40 HC	7816.6454.5	M 40 HC	7816.6496.5	M 40 HC	7816.7171.0	M 40 HC	7816.7276.0												
									93601-2673				93601-2767		M 40 x2 HC	7816.7172.0	M 40 x2 HC	7816.7277.0									
Male	7346.6194.0							M 25	7824.6560.0	M 25	7824.6559.0	M 25	7824.6357.0	M 25	7824.6367.0												
	93601-0329										93601-3767				93601-3764		93601-3510		93601-3510								
Female	7346.6094.0							M 32	7824.6624.0	M 32	7824.6925.0	M 25 x2	7824.6358.0	M 25 x2	7824.6368.0												
	93601-0327										93601-3851				93601-3854		93601-3513		93601-3513								
46 +PE											4+8 +PE		M 32 HC	7824.6455.5	M 32 HC	7824.6497.5	M 32 HC	7824.7178.0	M 32 HC	7824.7278.0							
			93601-3628		93601-3722	M 32 x2 HC	7824.7179.0							M 32 x2 HC		7824.7279.0											
			M 40 HC	7824.6456.5	M 40 HC	7824.6498.5	M 40 HC						7824.7180.0	M 40 HC	7824.7280.0												
				93601-3634									93601-3728		M 40 x2 HC	7824.7181.0	M 40 x2 HC	7824.7281.0									
Male	7332.6192.0 + 7332.6193.0	Male	7306.6141.0 + 6142.0																								
	93601-0321 + 93601-0322		93601-0219 + 93601-0220																								
Female	7332.6092.0 + 7332.6093.0	Female	7306.6041.0 + 6042.0																								
	93601-0318 + 93601-0319		93601-0211 + 93601-0212																								
64 +PE		12 +PE						M 32	7832.7135.5	M 32	7832.7137.5	M 40	7832.6380.0	M 40	7832.6390.0												
									93601-4483				93601-4491		M 40 x2	93601-4355	M 40 x2	93601-4355									
								M 40	7832.6562.5	M 40	7832.6561.5	M 50	93601-4356	M 50	93601-4356												
									93601-4425				93601-4421		M 50 x2	7832.6359.0		7832.6369.0									
Male	7346.6194.0 + 7346.6195.0							M 32	7848.6566.5	M 32	7848.6563.5	M 32 x2	7848.7429.0	M 32 x2	7848.7439.0												
	93601-0329 + 93601-0330										93601-4571				93601-4559		93601-4582		93601-4582								
Female	7346.6094.0 + 7346.6095.0							M 40	7848.6567.5	M 40	7848.6564.5	M 40 x2	7848.7430.0	M 40 x2	7848.7440.0												
	93601-0327 + 93601-0328										93601-4575				93601-4563		93601-4584		93601-4584								
92 +PE								M 50	7848.6568.5	M 50	7848.6565.5	M 50 x2	7848.7431.0	M 50 x2	7848.7441.0												
									93601-4579				93601-4567			93601-4586		93601-4586									

Abbreviations

PE = Ground

HC = High Construction

With COVER

Thread x2 = Double entry

USINGS						DOUBLE LEVER HOODS & HOUSINGS																										
OVER	Bulkhead		Coupler		Cover		TOP Entry		SIDE Entry		SURFACE Mount		Bulkhead	Cable-to-cable		Cover																
HC			HC				HC		HC		HC			HC																		
61.0	7806.6401.0	93601-0842	M 20	7806.6592.0	1 Lever	7806.6818.0																										
63.4				93601-0925		93601-0930																										
62.0			M 25	7806.6581.0	2 Pegs	7806.6813.0																										
636				93601-0923		93601-0927																										
65.0			7810.6403.0	93601-1569	M 25	7810.6582.0											1 Lever	7810.6819.0	M 20	7810.6570.0	M 20	7810.6569.0	M 20	7810.6372.0	7810.6412.0	93601-1575	M 20	7810.6598.0	2 Levers	7810.6809.0		
63.0						93601-1751												93601-1746		93601-1741		M 20 x2		93601-1559				93601-1774		93601-1797		
653					M 25	7810.7008.5											2 Pegs	7810.6814.0	M 32 HC	7810.6443.5	M 32 HC	7810.6485.5	M 32 HC	7810.6373.0			M 25 HC	7810.7003.5	M 32 HC	7810.7004.5	4 Pegs	93601-1797
64.0						93601-1825												93601-1619		93601-1685		M 32 x2 HC		93601-1981				93601-1808		93601-1816		93601-1794
656					M 32 HC	7810.7009.5											2 Pegs	93601-1800	M 40 HC	7810.6444.5	M 40 HC	7810.6486.5	M 40 HC	7810.7462.0			M 32 HC	7810.7004.5	4 Pegs	93601-1794		
64.0						93601-1831												93601-1629		93601-1695		M 40 x2 HC		93601-1991				93601-1816				
651	7816.6405.0	93601-2571			M 25	7816.6583.0	1 Lever	7816.6820.0	M 25	7816.6572.0	M 25	7816.6571.0	M 25	7816.6374.0	7816.6413.0	93601-2577	M 25 M 32	7816.6587.0	2 Levers	7816.6810.0												
655						93601-2829		93601-2824		93601-2819		93601-2561		93601-2832				93601-2904														
66.0			M 25 HC	7816.6461.5	2 Pegs	7816.6815.0	M 32 HC	7816.6445.5	M 32 HC	7816.6487.5	M 32 HC	7816.6375.0	M 25 HC	7816.6457.5			M 25 HC	7816.6458.5	4 Pegs	93601-2887												
658				93601-2695		93601-2649		93601-2743		93601-3024		93601-2680		93601-2884																		
63.0			M 32 HC	7816.6462.5	2 Pegs	93601-2890	M 40 HC	7816.6446.5	M 40 HC	7816.6488.5	M 40 HC	7816.7471.0	M 32 HC	7816.6458.5			4 Pegs	93601-2884														
699				93601-2701		93601-2659		93601-2753		M 40 x2 HC		93601-3034		93601-2688																		
699			7824.6407.0	93601-3532	M 32	7824.6584.0	1 Lever	7824.6821.0	M 25	7824.6574.0	M 25	7824.6573.0	M25	7824.6376.0			7824.6414.0	93601-3538	M 32	7824.6588.0	2 Levers	7824.6811.0										
63.0						93601-3780		93601-3775		93601-3770		93601-3522		93601-3783						93601-3844												
64.0					M 25 HC	7824.6463.5	2 Pegs	7824.6816.0	M 32 HC	7824.6447.5	M 32 HC	7824.6489.5	M32 HC	7824.7478.0					M 25 HC	7824.6459.5	M 25 HC	7824.6459.5	4 Pegs	93601-3844								
666						93601-3656		93601-3610		93601-3704		93601-3987		93601-3641						7824.6807.0												
64.0	M 32 HC	7824.6464.5			2 Pegs	93601-3847	M 40 HC	7824.6448.5	M 40 HC	7824.6490.5	M40 HC	7824.7480.0	M 32 HC	7824.6460.5	4 Pegs	93601-3841																
697		93601-3662				93601-3620		93601-3714		93601-3992		93601-3649																				
65.0	7832.6409.0	93601-4365			M 40 HC	7832.6585.5	93601-4453	1 Lever	7832.6822.0	M 32 HC	7832.6578.5	M 32 HC	7832.6575.5	M40	7832.6384.0	7832.6415.0			93601-4369	M 32 HC	7832.6589.5	2 Levers	7832.6812.0									
649									93601-4473		93601-4441		93601-4429		93601-4361						93601-4457		93601-4469									
63.0					M 40 HC	7832.6579.5	2 Pegs	7832.6817.0	M 40 HC	7832.6579.5	M 40 HC	7832.6576.5	M50	7832.6378.0	M 40 HC					7832.6590.5	M 40 HC	7832.6590.5	4 Pegs	7832.6808.0								
639						93601-4445		93601-4445		93601-4433		93601-4363		93601-4461						93601-4467												
639			M 50 HC	7832.6580.5	2 Pegs	93601-4471	M 50 HC	7832.6580.5	M 50 HC	7832.6577.5	M50 x2	7832.6379.0	M 50 HC	7832.6591.5	4 Pegs		93601-4467															
648				93601-4449		93601-4449		93601-4437		93601-4353		93601-4465																				
67.0			7848.7440.0	93601-4590	M 40 HC	7832.6585.5	93601-4453	1 Lever	7832.6822.0	M 32 HC	7832.6578.5	M 32 HC	7832.6575.5	M40	7832.6384.0		7832.6415.0	93601-4369		M 32 HC	7832.6589.5	2 Levers	7832.6812.0									
627									93601-4473		93601-4441		93601-4429		93601-4361						93601-4457		93601-4469									
688					M 40 HC	7832.6579.5	2 Pegs	7832.6817.0	M 40 HC	7832.6579.5	M 40 HC	7832.6576.5	M50	7832.6378.0	M 40 HC					7832.6590.5	M 40 HC	7832.6590.5	4 Pegs	7832.6808.0								
629						93601-4445		93601-4445		93601-4433		93601-4363		93601-4461						93601-4467												
61.0	M 50 HC	7832.6580.5			2 Pegs	93601-4471	M 50 HC	7832.6580.5	M 50 HC	7832.6577.5	M50 x2	7832.6379.0	M 50 HC	7832.6591.5	4 Pegs	93601-4467																
627		93601-4449				93601-4449		93601-4437		93601-4353		93601-4465																				

INSERTS										
Size	S-A Series 250 Volt 10 Amps		S-A Series 250 Volt 10 Amps		S-Q 0/5 Series 230/400 Volt 16 Amps		S-D Series 250 Volt 10 Amps		S-D Series 250 Volt 10 Amps	
	Male	7203.6101.0 93601-0125	Male	7204.6102.0 93601-0133	Male	7605.5901.0 93601-0436	Male	7107.4101.0 93601-0079	Male	7108.4102.0 93601-0084
3A	Female	7203.6001.0 93601-0121	Female	7204.6002.0 93601-0129	Female	7605.5801.0 93601-0435	Female	7107.4001.0 93601-0077	Female	7108.4002.0 93601-0081
	3 +PE	 Screw Terminal	4 +PE	 Screw Terminal	5 +PE	 Crimp Contacts	7 +PE	 Crimp Contacts	8	 Crimp Contacts

INSERTS													
Size	S-QD 8 Series 500 Volt 16 Amps			S-QD 17 Series 250 Volt 10 Amps			S-QD 4/2 Series 460/690 + 250 Volt 4 x 40 Amps + 2 x 10 Amps			DIA cable mm	TOP Entry	DIA cable mm	SIDE Entry
32 x 13	Male	7608.5907.0		Male	7617.5911.0		Male	7606.5915.0		8-14	7908.6646.1	8-14	7908.6640.1
		93601-0446			93601-0450			93601-0438			93601-4684		93601-4682
	Female	7608.5807.0		Female	7617.5811.0		Female	7606.5815.0		11-18	7908.6648.1	11-18	7908.6643.1
		93601-0445			93601-0449			93601-0437			93601-4685		93601-4683
	8 +PE			17 +PE			4+2 +PE						
	Crimp Contacts			Crimp Contacts			Crimp Contacts						

These enclosures include the

INSERTS					SINGLE LEVER HOODS &				
Size	S-A Series 250 Volt 16 Amps		S-D Series 250 Volt 10 Amps		TOP Entry	SIDE Entry		SURFACE Mounting	
10A	Male	7210.4411.0	Male	7115.4106.0	Pg 13.5	Pg 16	Pg 16	Pg 16	Pg 16
		93601-0139		93601-0092					
	Female	7210.4401.0	Female	7115.4006.0					
		93601-0137		93601-0091					
16A	Male	7216.4412.0	Male	7125.4112.0	Pg 16 HC	Pg 16	Pg 16	Pg 16	Pg 16
		93601-0147		93601-0101					
	Female	7216.4402.0	Female	7125.4012.0					
		93601-0143		93601-0099					
32A	Male	7216.4412.0 + .4413.0	Male	2 x 7125.4112.0	Pg 16 HC	Pg 16	Pg 16	Pg 16	Pg 16
		93601-0147 + 93601-0149		2 x 93601-0101					
	Female	7216.4402.0 + .4403.0	Female	2 x 7125.4012.0					
		93601-0143 + 93601-0145		2 x 93601-0099					
	10 +PE		15 +PE						
	Screw Terminal		Crimp Contacts						
	16 +PE		25 +PE						
	Screw Terminal		Crimp Contacts						
	32 +PE		50 +PE						
	Screw Terminal		Crimp Contacts						



Type	«Size»	Housing space for inserts with screw fixing centre distance X-Y (mm)
3A	«21 x 21»	21 x 21
10A	«49 x 16»	49,5 x 16
16A	«66 x 16»	66 x 16
32A	«66 x 40»	66 x 16 (2 inserts)
6B	«44 x 27»	44 x 27
10B	«57 x 27»	57 x 27
16B	«77 x 27»	77,5 x 27
24B	«104 x 27»	104 x 27
32B	«77 x 62»	77,5 x 27 (2 inserts)
48B	«104 x 62»	104 x 27 (2 inserts)
QD	«32 x 13»	32,2 x 13,4

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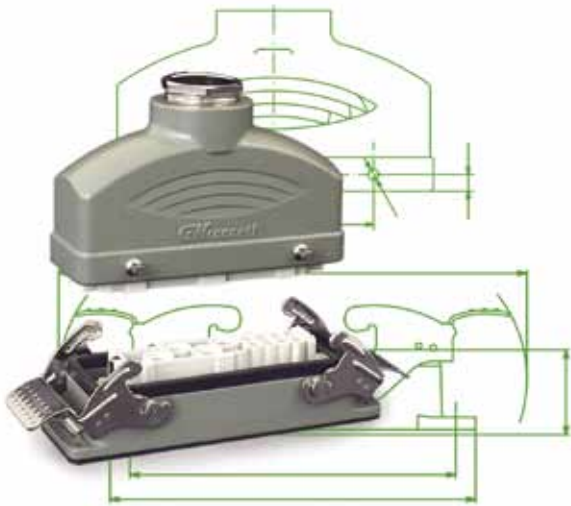
SINGLE LEVER HOODS & HOUSINGS																	
TOP Entry			SIDE Entry		Coupler		Bulkhead Mount		Bulkhead Mount ANGLE		SURFACE Mount		COVER Male Insert		COVER Female Insert		
Metal	7803.6208.0		Metal	7803.6210.0		Metal	7803.6212.0		Metal	7803.6202.0		Metal	7803.6206.0		Metal	7803.6804.0	
	93601-0634			93601-0639			93601-0644			93601-0616			93601-0622			93601-0628	
Plastic	7803.6207.0		Plastic	7803.6209.0		Plastic	7803.6211.0		Plastic	7803.6201.0		Plastic	7803.6205.0		Plastic	7803.6803.0	
	93601-0632			93601-0637			93601-0642			93601-0614			93601-0620			93601-0626	
Pg 11 			Pg 11 		Pg 11 						Pg 11 						

SINGLE LEVER HOODS & HOUSINGS							
DIA cable mm	COUPLER	DIA cable mm	Bulkhead Ang. + 1 cab. entry	Bulkhead Mount	Bulkhead Mount ANGLE	COVER Male Insert	COVER FEMALE Insert with GASKET
8-14	7908.6667.1	8-14	7908.6663.1	7808.6660.1	7808.6669.1	7808.6666.1	7808.6665.1
	93601-4688		93601-4686				
11-18	7908.6668.1	11-18	7908.6664.1	93601-1041	93601-1051	93601-1048	93601-1047
	93601-4689		93601-4687				
							

relative cable glands

SINGLE LEVER HOODS & HOUSINGS							DOUBLE LEVER HOODS & HOUSINGS										
SURF. Mounting with COVER			BULKHEAD Mounting		COVER	Cover + LEVER	TOP Entry		SIDE Entry		SURFACE Mounting		BULKHEAD Mounting		REVERSED 4 Pin and COVER		
									 HC								
Pg 16	7810.4515.0				7810.4591.0	93601-1239	7810.4594.0	93601-1242									
	93601-1154																
Pg 21	7810.4517.0				7810.4591.0	93601-1239	7810.4594.0	93601-1242									
	93601-1158																
Pg 16 x2	7810.4516.0		with COVER	7810.4541.0		7810.4591.0	93601-1239	7810.4594.0	93601-1242								
	93601-1156			93601-1162													
Pg 21 x2	7810.4518.0		with COVER	7810.4542.0		7810.4591.0	93601-1239	7810.4594.0	93601-1242								
	93601-1160			93601-1165													
Pg 16	7816.4535.0				7816.4592.0	93601-2234	7816.4595.0	93601-2237									
	93601-2149																
Pg 21	7816.4537.0				7816.4592.0	93601-2234	7816.4595.0	93601-2237									
	93601-2153																
Pg 16 x2	7816.4536.0		with COVER	7816.4543.0		7816.4592.0	93601-2234	7816.4595.0	93601-2237								
	93601-2151			93601-2157													
Pg 21 x2	7816.4538.0		with COVER	7816.4544.0		7816.4592.0	93601-2234	7816.4595.0	93601-2237								
	93601-2155			93601-2160													
									Pg 21	7832.4649.0	Pg 21	7832.4606.0			Pg 21	7832.4610.0	
										93601-4148		Pg 29				93601-4082	Pg 21
											Pg 29		93601-4087			Pg 29	
Pg 21 HC	7832.4643.5		Pg 21 HC	7832.4653.5		Pg 21 x2	7832.4607.0				7832.4631.0		Pg 29 x2	7832.4610.0			
	93601-4133			93601-4166			93601-4084		93601-4112		93601-4112						
Pg 29 HC	7832.4644.5		Pg 29 HC	7832.4654.5		Pg 29 x2	7832.4609.0				7832.4705.0		*	7832.4610.0			
	93601-4127			93601-4172			93601-4089		93601-4227		93601-4227						

R Female Insert	
7803.6802.0	
93601-0702	
7803.6801.0	
93601-0696	



USINGS						
Pgs	REVERSED Top Entry		REVERSED Side Entry		COVER	
*						
16.0						
104						
18.0						
108						
17.0						
106						
19.0	Pg 21 HC	7832.4658.5	Pg 21 HC	7832.4667.5	2 Levers	7832.4672.0
110		93601-4185		93601-4207		93601-4216
33.0	Pg 29 HC	7832.4659.5	Pg 29 HC	7832.4668.5	2 Levers	7832.4674.0 For reversed
115		93601-4189		93601-4211		93601-4221 For reversed



	INSERTS										
Size	S-D Series		S-DD Series		S-E Series			S-ES Series		S-EP Series	
	250 Volt 10 Amps		250 Volt 10 Amps		500 Volt 16 Amps			500 Volt 16 Amps			500 Volt 16 Amps
6B		Male	7124.4140.0	Male	7306.6103.0	7306.6161.0	Male	7306.5951.0	Male	7306.5961.0	
			93601-0094		93601-0215	93601-0222		93601-0205		93601-0206	
		Female	7124.4040.0	Female	7306.6003.0	7306.6061.0	Female	7306.5851.0	Female	7306.5861.0	
			93601-0093		93601-0207	93601-0214		93601-0203		93601-0204	
10B		Male	7142.4146.0	Male	7310.6104.0	7310.6162.0	Male	7310.5952.0	Male	7310.5962.0	
			93601-0106		93601-0238	93601-0243		93601-0229		93601-0230	
		Female	7142.4046.0	Female	7310.6004.0	7310.6062.0	Female	7310.5852.0	Female	7310.5862.0	
			93601-0105		93601-0231	93601-0236		93601-0227		93601-0228	
16B		Male	7172.4152.0	Male	7316.6105.0	7316.6163.0	Male	7316.5953.0	Male	7316.5963.0	
			93601-0104		93601-0273	93601-0281		93601-0259		93601-0261	
		Female	7172.4052.0	Female	7316.6005.0	7316.6063.0	Female	7316.5853.0	Female	7316.5863.0	
			93601-0103		93601-0113	93601-0263	93601-0271	Female	93601-0255	Female	93601-0257
24B		Male	7164.4124.0	Male	7324.6107.0	7324.6165.0	Male	7324.5955.0	Male	7324.5965.0	
			93601-0112		93601-0307	93601-0315		93601-0293		93601-0295	
		Female	7164.4024.0	Female	7324.6007.0	7324.6065.0	Female	7324.5855.0	Female	7324.5865.0	
			93601-0111		93601-0082	93601-0297	93601-0305	Female	93601-0289	Female	93601-0291
32B		Male	7172.4152.0 + 7172.4153.0	Male	7316.6105.0 + 7316.6106.0	7316.6163.0 + 7316.6164.0	Male	7316.5953.0 + 7316.5954.0	Male	7316.5963.0 + 7316.5964.0	
			93601-0115 + 93601-0116		93601-0273 + 93601-0277	93601-0281 + 93601-0282		93601-0259 + 93601-0260		93601-0261 + 93601-0262	
		Female	7172.4052.0 + 7172.4053.0	Female	7316.6005.0 + 7316.6006.0	7316.6063.0 + 7316.6064.0	Female	7316.5853.0 + 7316.5854.0	Female	7316.5863.0 + 7316.5864.0	
			93601-0113 + 93601-0114		93601-0263 + 93601-0267	93601-0271 + 93601-0272		93601-0255 + 93601-0256		93601-0257 + 93601-0258	
48B		Male	7108.4158.0 + 7108.4159.0	Male	7324.6107.0 + 7324.6108.0	7324.6165.0 + 7324.6166.0	Male	7324.5955.0 + 7324.5956.0	Male	7324.5965.0 + 7324.5966.0	
			93601-0085 + 93601-0086		93601-0307 + 93601-0311	93601-0315 + 93601-0316		93601-0293 + 93601-0294		93601-0295 + 93601-0296	
		Female	7108.4058.0 + 7108.4059.0	Female	7324.6007.0 + 7324.6008.0	7324.6065.0 + 7324.6066.0	Female	7324.5855.0 + 7324.5856.0	Female	7324.5865.0 + 7324.5866.0	
			93601-0082 + 93601-0083		93601-0297 + 93601-0301	93601-0305 + 93601-0306		93601-0289 + 93601-0290		93601-0291 + 93601-0291	



Type	«Size»	Housing space for inserts with screw fixing centre distance X-Y (mm)
3A	«21 x 21»	21 x 21
10A	«49 x 16»	49,5 x 16
16A	«66 x 16»	66 x 16
32A	«66 x 40»	66 x 16 (2 inserts)
6B	«44 x 27»	44 x 27
10B	«57 x 27»	57 x 27
16B	«77 x 27»	77,5 x 27
24B	«104 x 27»	104 x 27
32B	«77 x 62»	77,5 x 27 (2 inserts)
48B	«104 x 62»	104 x 27 (2 inserts)
QD	«32 x 13»	32,2 x 13,4

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								SINGLE LEVER HOODS & HOODS							
S-EE Series		S-HSB Series		S-K Series		S-K Series		TOP Entry		SIDE Entry		SURFACE Mount		SURF. Mount. w C	
500 Volt 16 Amps		830 Volt 35 Amps		830 Volt 80 Amps		830 / 500 Volt 80 + 16 Amps		 HC		 HC		 HC			
Male	7310.6190.0							Pg 13.5	7806.6503.0	Pg 13.5	7806.6501.0	Pg 16	7806.6301.0	Pg 16	7806.6301.0
	93601-0244								93601-0901		93601-0895		93601-0816		93601-0816
Female	7310.6090.0							Pg 16	7806.6504.0	Pg 16	7806.6502.0	Pg 16 x2	7806.6302.0	Pg 16 x2	7806.6302.0
	93601-0237								93601-0904		93601-0898		93601-0819		93601-0819
10 +PE		Pg 21 HC	7806.6427.5	Pg 21 HC	7806.6477.5	Pg 21 HC	7806.7155.0	Pg 21 HC	7806.7155.0						
	Crimp Contacts		93601-0850		93601-0874		93601-0957		93601-0957						
Male	7318.6191.0	Pg 29 HC	7806.6428.5	Pg 29 HC	7806.6478.5	Pg 29 HC	7806.7157.0	Pg 29 HC	7806.7157.0						
	93601-0856		93601-0880		93601-0962		93601-0962								
Female	7318.6091.0	Pg 29 x2 HC	7806.7158.0	Pg 29 x2 HC	93601-0864	Pg 29 x2 HC	7806.7158.0	Pg 29 x2 HC	7806.7158.0						
	93601-0283		93601-0964		93601-0964		93601-0964								
18 +PE		Pg 16	7810.6506.0	Pg 16	7810.6505.0	Pg 16	7810.6303.0	Pg 16	7810.6303.0						
	Crimp Contacts		93601-1715		93601-1712		93601-1525		93601-1525						
Male	7318.6091.0	Pg 16 x2	7810.6593.0	Pg 16 x2	7810.6594.0	Pg 16 x2	7810.6304.0	Pg 16 x2	7810.6304.0						
	93601-0283		93601-1758		93601-1761		93601-1528		93601-1528						
Female		Pg 21 HC	7810.6429.5	Pg 21 HC	7810.6479.5	Pg 21 HC	7810.7164.0	Pg 21 HC	7810.7164.0						
			93601-1604		93601-1670		93601-1896		93601-1896						
Male	7332.6192.0	Pg 21 x2 HC	7810.7165.0	Pg 21 x2 HC	93601-1898	Pg 21 x2 HC	7810.7166.0	Pg 21 x2 HC	7810.7166.0						
	Crimp Contacts		93601-1610		93601-1676		93601-1901		93601-1901						
Female	7332.6092.0	Pg 29 HC	7810.6430.5	Pg 29 HC	7810.6480.5	Pg 29 HC	7810.7167.0	Pg 29 HC	7810.7167.0						
	93601-0318		93601-1903		93601-1903		93601-1903								
Male	7332.6192.0	Pg 21	7816.6508.0	Pg 21	7816.6507.0	Pg 21	7816.6305.0	Pg 21	7816.6305.0						
	93601-0321		93601-2773		93601-2770		93601-2527		93601-2527						
Female	7332.6092.0	Pg 29	7816.6548.0	Pg 29	7816.6550.0	Pg 21 x2	7816.6306.0	Pg 21 x2	7816.6306.0						
	93601-0318		93601-2804		93601-2810		93601-2530		93601-2530						
32 +PE		Pg 21 HC	7816.6431.5	Pg 21 HC	7816.6481.5	Pg 21 HC	7816.7173.0	Pg 21 HC	7816.7173.0						
	Crimp Contacts		93601-2606		93601-2728		93601-2944		93601-2944						
Male	7346.6194.0	Pg 29 HC	7816.6432.5	Pg 29 HC	7816.6482.5	Pg 29 HC	7816.7175.0	Pg 29 HC	7816.7175.0						
	93601-0329		93601-2612		93601-2734		93601-2949		93601-2949						
Female	7346.6094.0	Pg 29 x2 HC	7816.7176.0	Pg 29 x2 HC	93601-2951	Pg 29 x2 HC	7816.7176.0	Pg 29 x2 HC	7816.7176.0						
	93601-0327		93601-2951		93601-2951		93601-2951								
Male	7346.6194.0	Pg 21	7824.6510.0	Pg 21	7824.6509.0	Pg 21	7824.6307.0	Pg 21	7824.6307.0						
	93601-0329		93601-3734		93601-3731		93601-3488		93601-3488						
Female	7346.6094.0	Pg 29	7824.6613.0	Pg 29	7824.6614.0	Pg 21 x2	7824.6308.0	Pg 21 x2	7824.6308.0						
	93601-0327		93601-3787		93601-3790		93601-3491		93601-3491						
46 +PE		Pg 21 HC	7824.6433.5	Pg 21 HC	7824.6483.5	Pg 21 HC	7824.7182.0	Pg 21 HC	7824.7182.0						
	Crimp Contacts		93601-3567		93601-3689		93601-3915		93601-3915						
Male	7332.6192.0 + 7332.6193.0	Pg 29 HC	7824.6434.5	Pg 29 HC	7824.6484.5	Pg 29 HC	7824.7184.0	Pg 29 HC	7824.7184.0						
	93601-0321 + 93601-0322		93601-3573		93601-3695		93601-3920		93601-3920						
Female	7332.6092.0 + 7332.6093.0	Pg 29 x2 HC	7824.7185.0	Pg 29 x2 HC	93601-3695	Pg 29 x2 HC	7824.7185.0	Pg 29 x2 HC	7824.7185.0						
	93601-0318 + 93601-0319		93601-3922		93601-3922		93601-3922								
Male	7306.6141.0 + 7306.6142.0	Pg 21	7832.6330.0	Pg 21	7832.7139.5	Pg 29	7832.6330.0	Pg 29	7832.6330.0						
	93601-0219 + 93601-0220		93601-4327		93601-4327		93601-4327								
Female	7306.6041.0 + 7306.6042.0	Pg 29 x2	7832.6331.0	Pg 29 x2	93601-4495	Pg 29 x2	7832.6331.0	Pg 29 x2	7832.6331.0						
	93601-0211 + 93601-0212		93601-4328		93601-4328		93601-4328								
Male	7332.6309.0	Pg 36	7832.6309.0	Pg 36	7832.7136.5	Pg 36	7832.6309.0	Pg 36	7832.6309.0						
	93601-0318 + 93601-0319		93601-4317		93601-4487		93601-4317		93601-4317						
64 +PE		Pg 29 x2	7832.6310.0	Pg 29 x2	93601-4318	Pg 29 x2	7832.6310.0	Pg 29 x2	7832.6310.0						
	Crimp Contacts		93601-4318		93601-4318		93601-4318								
Male	7332.6332.0	Pg 42	7832.6332.0	Pg 42	7832.6511.5	Pg 42	7832.6332.0	Pg 42	7832.6332.0						
	93601-0329 + 93601-0330		93601-4373		93601-4373		93601-4330		93601-4330						
Female	7346.6094.0 + 7346.6095.0	Pg 42 x2	7832.6333.0	Pg 42 x2	93601-4373	Pg 42 x2	7832.6333.0	Pg 42 x2	7832.6333.0						
	93601-0327 + 93601-0328		93601-4331		93601-4331		93601-4331								
Male	7346.6194.0 + 7346.6195.0	Pg 29	7848.6516.5	Pg 29	7848.6513.5	Pg 29	7848.7530.0	Pg 29	7848.7530.0						
	93601-0329 + 93601-0330		93601-4547		93601-4535		93601-4592		93601-4592						
Female	7346.6094.0 + 7346.6095.0	Pg 36	7848.6517.5	Pg 36	7848.6514.5	Pg 29 x2	7848.7530.0	Pg 29 x2	7848.7530.0						
	93601-0327 + 93601-0328		93601-4551		93601-4539		93601-4592		93601-4592						
92 +PE		Pg 42	7848.6518.5	Pg 42	7848.6515.5	Pg 36 x2	7848.7531.0	Pg 36 x2	7848.7531.0						
	Crimp Contacts		93601-4555		93601-4543		93601-4594		93601-4594						

Abbreviations

PE = Ground

HC = High Construction

With COVER

Thread x2 = Double entry

USINGS							DOUBLE LEVER HOODS & HOUSINGS														
COVER	Bulkhead		Coupler		Cover		TOP Entry		SIDE Entry		SURFACE Mount		Bulkhead	Cable-to-cable		Cover					
HC			 HC				 HC		 HC		 HC			 HC							
11.0	7806.6401.0		93601-0842	Pg 13.5	7806.6542.0	1 Lever	7806.6818.0														
12.0					93601-0909		7806.6813.0											93601-0930			
13.0																					
14.0																					
15.0				Pg 16	7806.6531.0	2 Pegs	7806.6813.0											93601-0927			
16.0																					
17.0																					
18.0																					
19.0																					
20.0																					
21.0	7810.6403.0		93601-1569	Pg 16	7810.6532.0	1 Lever	7810.6819.0	Pg 16	7810.6520.0	Pg 16	7810.6519.0	Pg 16	7810.6322.0	Pg 16	7810.6536.0	2 Levers	7810.6809.0				
22.0					93601-1728		93601-1723		93601-1718		93601-1537		93601-1731								
23.0					7810.7107.5		93601-1802		Pg 21 HC		7810.6421.5		7810.6471.5		Pg 21 HC		7810.7464.0	93601-2001	7810.7104.5		
24.0											93601-1870		93601-1585		93601-1651		Pg 21 x2 HC	7810.7465.0	93601-1855		
25.0				Pg 29 HC	7810.7108.5	2 Pegs	7810.6814.0	Pg 29 HC	7810.6444.5	7810.6472.5	Pg 29 HC	7810.7466.0	Pg 29 HC	7810.7105.5	4 Pegs	93601-1794					
26.0									93601-1876	7810.6422.5	93601-1661	Pg 29 x2 HC		7810.7467.0			93601-1863				
27.0					Pg 21	7816.6533.0	1 Lever	7816.6820.0	Pg 21	7816.6522.0	7816.6521.0	Pg 21	7816.6324.0	Pg 21	7816.6537.0	2 Levers	7816.6810.0				
28.0										93601-2786	93601-2776	Pg 21 x2	93601-2539		93601-2789						
29.0										7816.6439.5	93601-2892	Pg 21 HC	7816.6423.5		7816.6473.5			Pg 21 HC	7816.7473.0	7816.6435.5	
30.0													93601-2635		93601-2587			93601-2709	Pg 21 x2 HC	93601-3044	93601-2620
31.0	7816.6440.5	2 Pegs	93601-2890	Pg 29 HC			7816.6474.5	7816.6474.5	Pg 29 HC	7816.7475.0	Pg 29 HC	7816.6436.5	4 Pegs	93601-2884							
32.0							93601-2641	93601-2597	93601-2719	Pg 29 x2 HC		7816.7476.0			93601-3059						
33.0	7824.6407.0	93601-3532	Pg 21	7824.6534.0	1 Lever	7824.6821.0	Pg 21	7824.6524.0	Pg 21	7824.6523.0	Pg 21	7824.6326.0	Pg 21	7824.6538.0	2 Levers	7824.6811.0					
34.0				93601-3747		93601-3742		93601-3737		93601-3500		93601-3750									
35.0				7824.7147.0		7824.6543.0		7824.6544.0		7824.6327.0		7824.7146.0									
36.0				93601-3902		93601-3754		93601-3759		93601-3505		93601-3898									
37.0			Pg 21 HC	7824.6441.5	93601-3849	Pg 21 HC	7824.6425.5	7824.6475.5	Pg 21 HC	7824.7482.0	7824.6437.5	Pg 21 HC	7824.6437.5	4 Pegs	93601-3841						
38.0				93601-3596			93601-3548	93601-3670	Pg 21 x2 HC	93601-4012	93601-3581										
39.0				7824.6442.5			7824.6426.5	7824.6476.5	Pg 29 HC	7824.7484.0	7824.6438.5										
40.0			Pg 29 HC	93601-3602	2 Pegs	93601-3847	Pg 29 HC	93601-3558	93601-3680	Pg 29 x2 HC	7824.7485.0	Pg 29 HC	93601-3589	4 Pegs	93601-4467						
41.0								93601-4022	93601-4022												
42.0								Pg 29	7832.6528.5	Pg 29	7832.6525.5		Pg 29			7832.6338.0	Pg 29	7832.6539.5	2 Levers	7832.6812.0	
43.0	93601-4393	93601-4381							93601-4337		93601-4409										
44.0	7832.6529.5	Pg 36							7832.6526.5		Pg 36					7832.6339.0		Pg 36			7832.6540.5
45.0									93601-4397							93601-4385					Pg 36 x2
46.0	Pg 42	7832.6530.5	Pg 42	7832.6527.5	Pg 42 HC	7832.6340.0	Pg 42 x2		7832.6541.5		4 Pegs	7832.6808.0									
47.0				93601-4401		93601-4389			93601-4343					93601-4341	93601-4417						
48.0	7848.7440.0	93601-4590																			
49.0																					
50.0																					
51.0																					
52.0																					
53.0																					
54.0																					
55.0																					
56.0																					
57.0																					

													
Wire		10 Amps Crimp Contacts				16 Amps Crimp Contacts				40 Amps Crimp Contacts			
mm²	AWG	Female		Male		Female		Male		Female		Male	
		Silver plated	Gold plated	Silver plated	Gold plated	Silver plated	Gold plated	Silver plated	Gold plated	Silver plated	Gold plated	Silver plated	Gold plated
0.14-0.37	26-22	7100.4201.0	7100.4201.1	7100.4211.0	7100.4211.1	7300.6240.0	7300.6240.1	7300.6237.0	7300.6237.1				
		93601-0039	93601-0040	93601-0051	93601-0052	93601-0171	93601-0172	93601-0165	93601-0166				
0,5	20	7100.4202.0	7100.4202.1	7100.4212.0	7100.4212.1	7300.6241.0	7300.6241.1	7300.6246.0	7300.6246.1				
		93601-0041	93601-0042	93601-0053	93601-0054	93601-0173	93601-0174	93601-0183	93601-0184				
0,75	18	7100.4203.0	7100.4203.1	7100.4213.0	7100.4213.1	7300.6239.0	7300.6239.1	7300.6236.0	7300.6236.1				
		93601-0043	93601-0044	93601-0055	93601-0056	93601-0169	93601-0170	93601-0163	93601-0164				
1,0	17	7100.4204.0	7100.4204.1	7100.4214.0	7100.4214.1	7300.6242.0	7300.6242.1	7300.6247.0	7300.6247.1				
		93601-0045	93601-0046	93601-0057	93601-0058	93601-0175	93601-0176	93601-0185	93601-0186				
1,5	16	7100.4205.0	7100.4205.1	7100.4215.0	7100.4215.1	7300.6243.0	7300.6243.1	7300.6248.0	7300.6248.1	7600.5700.0	7600.5700.1	7600.5710.0	7600.5710.1
		93601-0047	93601-0048	93601-0059	93601-0060	93601-0177	93601-0178	93601-0187	93601-0188	93601-0406	93601-0407	93601-0416	93601-0417
2,5	14	7100.4206.0	7100.4206.1	7100.4216.0	7100.4216.1	7300.6244.0	7300.6244.1	7300.6249.0	7300.6249.1	7600.5701.0	7600.5701.1	7600.5711.0	7600.5711.1
		93601-0049	93601-0050	93601-0061	93601-0062	93601-0179	93601-0180	93601-0189	93601-0190	93601-0408	93601-0409	93601-0418	93601-0419
4,0	12					7300.6245.0	7300.6245.1	7300.6250.0	7300.6250.1	7600.5702.0	7600.5702.1	7600.5712.0	7600.5712.1
6,0	10					93601-0181	93601-0182	93601-0191	93601-0192	93601-0410	93601-0411	93601-0420	93601-0421
										7600.5703.0	7600.5703.1	7600.5713.0	7600.5713.1
										93601-0412	93601-0413	93601-0422	93601-0423

 2000 pcs REEL 400 pcs REEL			 100 pcs BAG					
Wire			10 Amps STAMPED Crimp Contacts for insert S-D, S-DD, S-Q, S-QD series					
mm²	AWG	Packing / Reel	Female			Male		
			Silver plated	Tin plated	Gold plated	Silver plated	Tin plated	Gold plated
0.14-1.0	26-17	100 pcs	7100.4031.0	7100.4031.2	7100.4031.1	7100.4071.0	7100.4071.2	7100.4071.1
			93601-0003	93601-0005	93601-0004	93601-0021	93601-0023	93601-0022
0.14-1.0	26-17	400 pcs	7100.4032.0	7100.4032.2	7100.4032.1	7100.4072.0	7100.4072.2	7100.4072.1
			93601-0006	93601-0008	93601-0007	93601-0024	93601-0026	93601-0025
0.14-1.0	26-17	2000 pcs	7100.4033.0	7100.4033.2	7100.4033.1	7100.4073.0	7100.4073.2	7100.4073.1
			93601-0009	93601-0011	93601-0010	93601-0027	93601-0029	93601-0028
0.75-2.5	18-14	100 pcs	7100.4037.0	7100.4037.2	7100.4037.1	7100.4077.0	7100.4077.2	7100.4077.1
			93601-0012	93601-0014	93601-0013	93601-0030	93601-0032	93601-0031
0.75-2.5	18-14	400 pcs	7100.4038.0	7100.4038.2	7100.4038.1	7100.4078.0	7100.4078.2	7100.4078.1
			93601-0015	93601-0017	93601-0016	93601-0033	93601-0035	93601-0034
0.75-2.5	18-14	2000 pcs	7100.4039.0	7100.4039.2	7100.4039.1	7100.4079.0	7100.4079.2	7100.4079.1
			93601-0018	93601-0020	93601-0019	93601-0036	93601-0038	93601-0037

				
Crimp Contact Tools				
Crimping tool	Crimping tool	Removal tool 10A contacts	Removal tool 16A contacts	Insertion tool 10A contacts for wire Ø 0.14-1.5 mm²
8500.7925.0	8500.6251.0	8500.7940.0	8500.7945.0	8500.7948.0
93605-0073	93605-0065	93605-0079	93605-0083	93605-0084

	
DIN rail Mounting Kits	
for size 6B insertsB	7006.7009.0
	93605-0038
for size 10B inserts	7010.7009.0
	93605-0040
for size 16B inserts	7016.7009.0
	93605-0042
for size 24B inserts	7024.7009.0
	93605-0044
Inserts removal tool	8500.7948.0
	93605-0084

	
IP66 Cable Glands for RIBBON CABLE	
Size	Ribbon Cable Dim. a x b (mm)
10B	3.8-5.1 x 18-22
	7000.7360.0
	93600-0224
10B	3.8-5.1 x 27-32
	7000.7361.0
	93600-0225
16B	3.8-5.1 x 42-46
	7000.7370.0
	93600-0226
16B	3.8-5.1 x 48-53
	7000.7371.0
	93600-0227
24B	3.8-5.1 x 62-66
	7000.7380.0
	93600-0228
24B	4.5-5.7 x 72-76
	7000.7381.0
	93600-0229

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more than 6000 items available!

molex[®]

															
IP68 Cable Glands with gasket						IP68 Cable Glands w Nut & Gasket						IP68 Cable Glands - 5 bar			
Type	Cab. Ø mm²	Thread	Grey	Light Grey	Black	Type	Cab. Ø mm²	Thread	Grey	Light Grey	Black	Type	Cab. Ø mm²	Thread	
Plastic	3 - 6.5	Pg7	7000.7829.0	7000.7829.2	7000.7829.1	Plastic	3 - 6.5	Pg7	7000.7829.5	7000.7829.7	7000.7829.6	Metal	4 - 10	Pg11	7000.6825.0
			93600-0385	93600-0387	93600-0386				93600-0388	93600-0390	93600-0389				93600-0012
	4 - 8	Pg9	7000.7830.0	7000.7830.2	7000.7830.1		4 - 8	Pg9	7000.7830.5	7000.7830.7	7000.7830.6		5 - 12	Pg13.5	7000.6826.0
			93600-0391	93600-0393	93600-0392				93600-0394	93600-0396	93600-0395				93600-0014
	5 - 10	Pg11	7000.7831.0	7000.7831.2	7000.7831.1		5 - 10	Pg11	7000.7831.5	7000.7831.7	7000.7831.6		8 - 14	Pg16	7000.6827.0
			93600-0397	93600-0399	93600-0398				93600-0400	93600-0402	93600-0401				93600-0016
	6 - 11	Pg13.5	7000.7832.0	7000.7832.2	7000.7832.1		6 - 11	Pg13.5	7000.7832.5	7000.7832.7	7000.7832.6		11 - 18	Pg21	7000.6828.0
			93600-0403	93600-0405	93600-0404				93600-0406	93600-0408	93600-0407				93600-0018
	9 - 13	Pg16	7000.7833.0	7000.7833.2	7000.7833.1		9 - 13	Pg16	7000.7833.5	7000.7833.7	7000.7833.6		16 - 25	Pg29	7000.6829.0
			93600-0409	93600-0411	93600-0410				93600-0412	93600-0414	93600-0413				93600-0020
	13 - 18	Pg21	7000.7834.0	7000.7834.2	7000.7834.1		13 - 18	Pg21	7000.7834.5	7000.7834.7	7000.7834.6		19 - 36	Pg36	7000.6830.0
			93600-0415	93600-0417	93600-0416				93600-0418	93600-0420	93600-0419				93600-0022
	17.5 - 25	Pg29	7000.7835.0	7000.7835.2	7000.7835.1		17.5 - 25	Pg29	7000.7835.5	7000.7835.7	7000.7835.6		30 - 38	Pg42	7000.6897.0
			93600-0421	93600-0423	93600-0422				93600-0424	93600-0426	93600-0425				93600-0065
	22 - 32	Pg36	7000.7836.0	7000.7836.2	7000.7836.1		22 - 32	Pg36	7000.7836.5	7000.7836.7	7000.7836.6		4 - 10	M16	7000.6896.0
			93600-0427	93600-0429	93600-0428				93600-0430	93600-0432	93600-0431				93600-0063
	32 - 38	Pg42	7000.7837.0	7000.7837.2	7000.7837.1		32 - 38	Pg42	7000.7837.5	7000.7837.7	7000.7837.6		8 - 14	M20	7000.6831.0
			93600-0433	93600-0435	93600-0434				93600-0436	93600-0438	93600-0437				93600-0024
	37 - 44	Pg48	7000.7838.0	7000.7838.2	7000.7838.1		37 - 44	Pg48	7000.7838.5	7000.7838.7	7000.7838.6		11 - 18	M25	7000.6832.0
			93600-0439	93600-0441	93600-0440				93600-0442	93600-0444	93600-0443				93600-0026
Metal	3 - 6.5	M12	7000.7821.0	7000.7821.2	7000.7821.1	Metal	3 - 6.5	M12	7000.7821.5	7000.7821.7	7000.7821.6	Metal	14 - 21	M32	7000.6833.0
			93600-0337	93600-0339	93600-0338				93600-0340	93600-0342	93600-0341				93600-0028
	4 - 8	M16	7000.7822.0	7000.7822.2	7000.7822.1		4 - 8	M16	7000.7822.5	7000.7822.7	7000.7822.6		19 - 28	M40	7000.6834.0
			93600-0343	93600-0345	93600-0344				93600-0346	93600-0348	93600-0347				93600-0030
	7 - 12	M20	7000.7823.0	7000.7823.2	7000.7823.1		7 - 12	M20	7000.7823.5	7000.7823.7	7000.7823.6		24 - 38	M50	7000.6835.0
			93600-0349	93600-0351	93600-0350				93600-0352	93600-0354	93600-0353				93600-0032
	11 - 18	M25	7000.7824.0	7000.7824.2	7000.7824.1		11 - 18	M25	7000.7824.5	7000.7824.7	7000.7824.6				
			93600-0355	93600-0357	93600-0356				93600-0358	93600-0360	93600-0359				
	12 - 21	M32	7000.7825.0	7000.7825.2	7000.7825.1		12 - 21	M32	7000.7825.5	7000.7825.7	7000.7825.6				
			93600-0361	93600-0363	93600-0362				93600-0364	93600-0366	93600-0365				
	22 - 32	M40	7000.7826.0	7000.7826.2	7000.7826.1		22 - 32	M40	7000.7826.5	7000.7826.7	7000.7826.6				
			93600-0367	93600-0369	93600-0368				93600-0370	93600-0372	93600-0371				
	30 - 38	M50	7000.7827.0	7000.7827.2	7000.7827.1		30 - 38	M50	7000.7827.5	7000.7827.7	7000.7827.6				
			93600-0373	93600-0375	93600-0374				93600-0376	93600-0378	93600-0377				
	35 - 44	M63	7000.7828.0	7000.7828.2	7000.7828.1		35 - 44	M63	7000.7828.5	7000.7828.7	7000.7828.6				
			93600-0379	93600-0381	93600-0380				93600-0382	93600-0384	93600-0383				

			
IP66 Cable Glands			
Type	Cab. Ø mm²	Thread	
Plastic	7 - 12	Pg11	7000.6837.0
			93600-0035
Metal	7 - 12	Pg11	7000.6841.0
			93600-0039
	7 - 12	Pg13.5	7000.6842.0
			93600-0040
	7 - 14.5	Pg16	7000.6843.0
			93600-0041
	9.5 - 18.5	Pg21	7000.6844.0
			93600-0042
	17.5 - 26.5	Pg29	7000.6845.0
			93600-0043
Metal	23.5 - 32.5	Pg36	7000.6846.0
			93600-0044
	29.5 - 38.5	Pg42	7000.6847.0
			93600-0045
	3.5 - 12.5	M20	7000.6839.0
			93600-0037
	3.5 - 12.5	M20	7000.6848.0
			93600-0046
	7 - 12	M25	7000.6849.0
			93600-0047
Metal	15.5 - 24.5	M32	7000.6850.0
			93600-0048
	22.5 - 31.5	M40	7000.6851.0
			93600-0049
	29.5 - 38.5	M50	7000.6852.0
			93600-0050

	
Plugs w/Gasket	
Thread	
Pg7	7000.7783.0
	93600-0318
Pg9	7000.7784.0
	93600-0319
Pg11	7000.6980.0
	93600-0116
Pg13.5	7000.6981.0
	93600-0117
Pg16	7000.6982.0
	93600-0118
Pg21	7000.6983.0
	93600-0119
Pg29	7000.6984.0
	93600-0120
Pg36	7000.6985.0
	93600-0121
Pg42	7000.6986.0
	93600-0122
Pg48	7000.7786.0
	93600-0321
M12	7000.7780.0
	93600-0316
M16	7000.7781.0
	93600-0317
M20	7000.6975.0
	93600-0111
M25	7000.6976.0
	93600-0112
M32	7000.6977.0
	93600-0113
M40	7000.6978.0
	93600-0114
M50	7000.6979.0
	93600-0115
M63	7000.7785.0
	93600-0320

	
Metal nuts	
Thread	
Pg7	7000.6965.0
	93600-0106
Pg9	7000.6966.0
	93600-0107
Pg11	7000.6957.0
	93600-0098
Pg13.5	7000.6958.0
	93600-0099
Pg16	7000.6959.0
	93600-0100
Pg21	7000.6960.0
	93600-0101
Pg29	7000.6961.0
	93600-0102
Pg36	700



8000 Series

8000	S1	S2	S3	S4	S5	S6	S7	S3-HC
Inner (mm)	91 x 91 x 53	128 x 103 x 55	154 x 129 x 58	178 x 155 x 74	239 x 202 x 85	294 x 244 x 114	392 x 298 x 144	154 x 129 x 130,8
Outer (mm)	101 x 101 x 58	138,5 x 113,5 x 61,5	165,5 x 140,5 x 63,5	189 x 167 x 80	252 x 215 x 91	307 x 257 x 120,5	406,5 x 312,5 x 151	165,5 x 140,5 x 136,8
STD/RAL9006	8000.6261.0	8000.6262.0	8000.6263.0	8000.6264.0	8000.6265.0	8000.6266.0	8000.6267.0	8000.6268.0
	93604-0012	93604-0017	93604-0022	93604-0027	93604-0032	93604-0037	93604-0042	93604-0047
STD/RAL7035	8000.6261.2	8000.6262.2	8000.6263.2	8000.6264.2	8000.6265.2	8000.6266.2	8000.6267.2	8000.6268.2
	93604-0014	93604-0019	93604-0024	93604-0029	93604-0034	93604-0039	93604-0044	93604-0049
STD/RAL7037	8000.6261.3	8000.6262.3	8000.6263.3	8000.6264.3	8000.6265.3	8000.6266.3	8000.6267.3	8000.6268.3
	93604-0015	93604-0020	93604-0025	93604-0030	93604-0035	93604-0040	93604-0045	93604-0050
Sanblasted	8000.6281.0	8000.6282.0	8000.6283.0	8000.6284.0	8000.6285.0	8000.6286.0	8000.6287.0	8000.6288.0
	93604-0058	93604-0059	93604-0060	93604-0062	93604-0063	93604-0064	93604-0065	93604-0066
ATEX/RAL7037	8000.6291.0	8000.6292.0	8000.6293.0	8000.6294.0	8000.6295.0	8000.6296.0	8000.6297.0	8000.6298.0
	93604-0067	93604-0068	93604-0069	93604-0070	93604-0071	93604-0072	93604-0073	93604-0074
HE/RAL9005	8000.6261.1	8000.6262.1	8000.6263.1	8000.6264.1	8000.6265.1	8000.6266.1	8000.6267.1	8000.6268.1
	93604-0013	93604-0018	93604-0023	93604-0028	93604-0033	93604-0038	93604-0043	93604-0048



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8100 Series

8100	H x W x D (mm)	RAL7001	RAL7035	Not painted	HE/RAL9005
Model					
05.05.03	50 x 45 x 30	8100.8005.0	8100.8105.0	8100.8205.0	8100.8305.1
		93604-0083	93604-0153	93604-0189	93604-0246
06.06.03	58 x 64 x 36	8100.8006.0	8100.8106.0	8100.8206.0	8100.8306.1
		93604-0085	93604-0154	93604-0190	93604-0248
10.06.03	98 x 64 x 35	8100.8007.0	8100.8107.0	8100.8207.0	8100.8307.1
		93604-0087	93604-0155	93604-0191	93604-0250
15.06.03	150 x 64 x 36	8100.8008.0	8100.8108.0	8100.8208.0	8100.8308.1
		93604-0089	93604-0156	93604-0192	93604-0252
08.08.06	75 x 80 x 57	8100.8009.0	8100.8109.0	8100.8209.0	8100.8309.1
		93604-0091	93604-0157	93604-0193	93604-0254
13.08.06	125 x 80 x 57	8100.8010.0	8100.8110.0	8100.8210.0	8100.8310.1
		93604-0093	93604-0158	93604-0194	93604-0256
18.08.06	175 x 80 x 57	8100.8011.0	8100.8111.0	8100.8211.0	8100.8311.1
		93604-0095	93604-0159	93604-0195	93604-0258
16.10.08	160 x 100 x 81	8100.8012.0	8100.8112.0	8100.8212.0	8100.8312.1
		93604-0097	93604-0160	93604-0196	93604-0260
15.10.08	150 x 100 x 80	8100.8013.0	8100.8113.0	8100.8213.0	8100.8313.1
		93604-0099	93604-0161	93604-0197	93604-0262
18.08.08	175 x 80 x 80	8100.8014.0	8100.8114.0	8100.8214.0	8100.8314.1
		93604-0101	93604-0162	93604-0198	93604-0264
10.08.08	100 x 100 x 80	8100.8015.0	8100.8115.0	8100.8215.0	8100.8315.1
		93604-0103	93604-0163	93604-0199	93604-0266
12.12.08	122 x 120 x 80	8100.8016.0	8100.8116.0	8100.8216.0	8100.8316.1
		93604-0105	93604-0164	93604-0200	93604-0268
20.10.08	200 x 100 x 81	8100.8017.0	8100.8117.0	8100.8217.0	8100.8317.1
		93604-0107	93604-0165	93604-0201	93604-0270
22.12.09	220 x 120 x 90	8100.8018.0	8100.8118.0	8100.8218.0	8100.8318.1
		93604-0109	93604-0166	93604-0202	93604-0272
16.16.09	160 x 160 x 90	8100.8019.0	8100.8119.0	8100.8219.0	8100.8319.1
		93604-0111	93604-0167	93604-0204	93604-0274
24.16.10	240 x 160 x 100	8100.8021.0	8100.8121.0	8100.8221.0	8100.8321.1
		93604-0115	93604-0169	93604-0206	93604-0278
25.08.08	250 x 80 x 80	8100.8022.0	8100.8122.0	8100.8222.0	8100.8322.1
		93604-0117	93604-0170	93604-0208	93604-0280
20.23.11	200 x 230 x 110	8100.8023.0	8100.8123.0	8100.8223.0	8100.8323.1
		93604-0117	93604-0170	93604-0208	93604-0280
28.23.11	280 x 230 x 110	8100.8024.0	8100.8124.0	8100.8224.0	8100.8324.1
		93604-0121	93604-0172	93604-0212	93604-0284
36.16.09	360 x 160 x 90	8100.8025.0	8100.8125.0	8100.8225.0	8100.8325.1
		93604-0123	93604-0173	93604-0214	93604-0286
36.12.08	360 x 120 x 80	8100.8026.0	8100.8126.0	8100.8226.0	8100.8326.1
		93604-0125	93604-0174	93604-0216	93604-0288
33.23.12	330 x 230 x 120	8100.8027.0	8100.8127.0	8100.8227.0	8100.8327.1
		93604-0127	93604-0175	93604-0218	93604-0290
33.23.18	330 x 230 x 181	8100.8028.0	8100.8128.0	8100.8228.0	8100.8328.1
		93604-0129	93604-0176	93604-0220	93604-0292
20.23.18	200 x 230 x 180	8100.8034.0	8100.8134.0	8100.8234.0	8100.8334.1
		93604-0141	93604-0182	93604-0232	93604-0304
50.36.20	496 x 365 x 200	8100.8040.0	8100.8140.0	8100.8240.0	8100.8340.1
		93604-0146	93604-0184	93604-0236	93604-0308

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