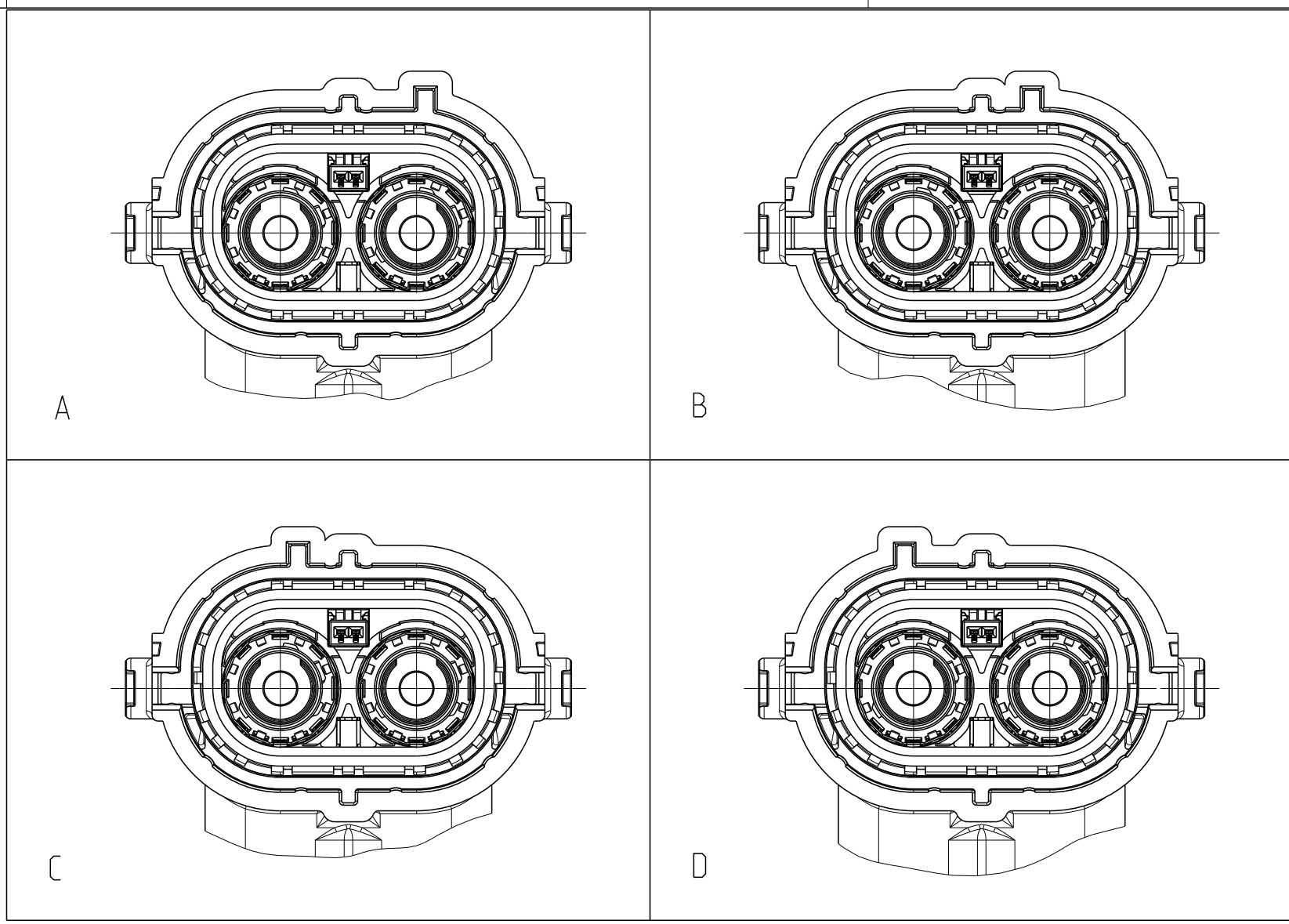


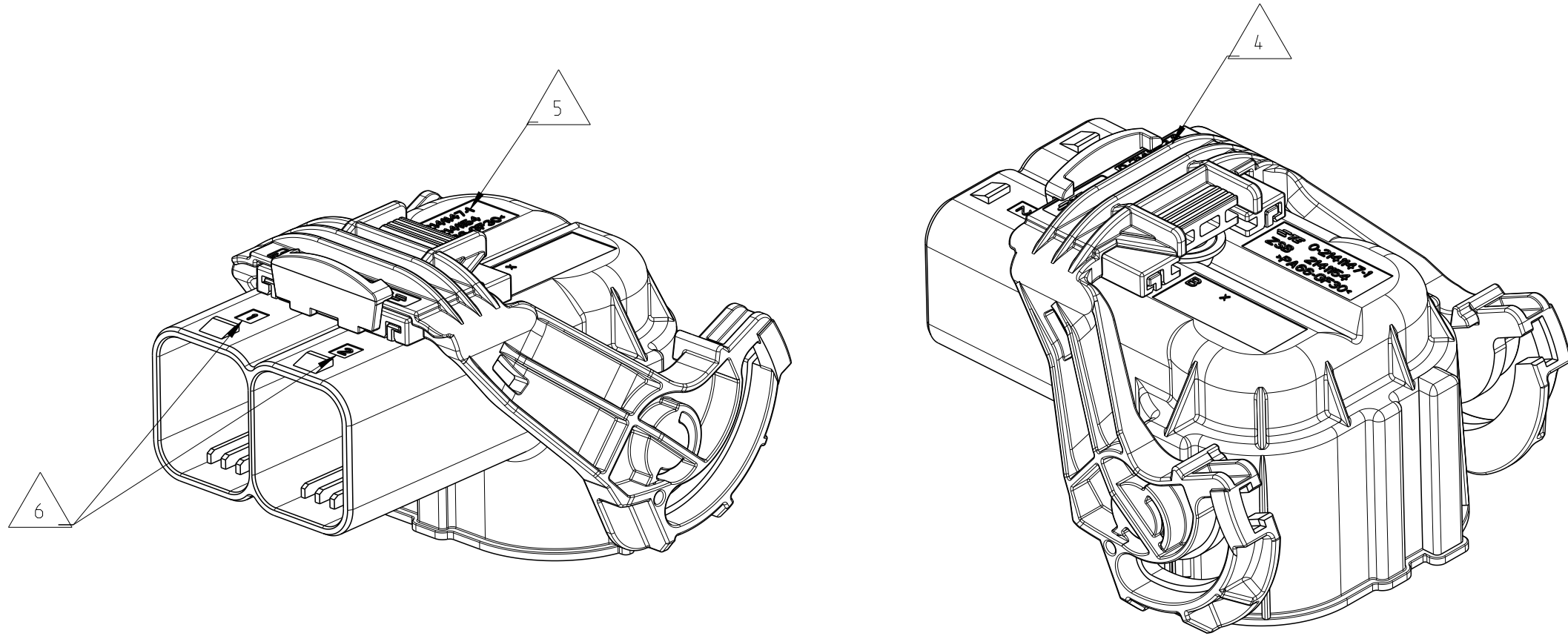
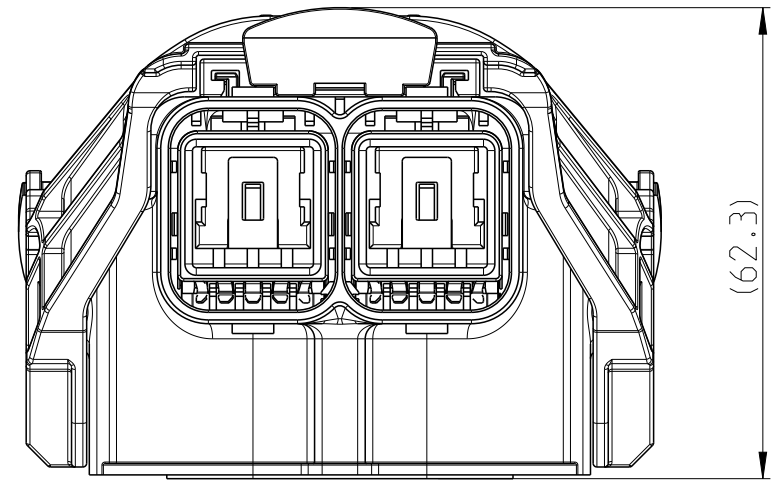
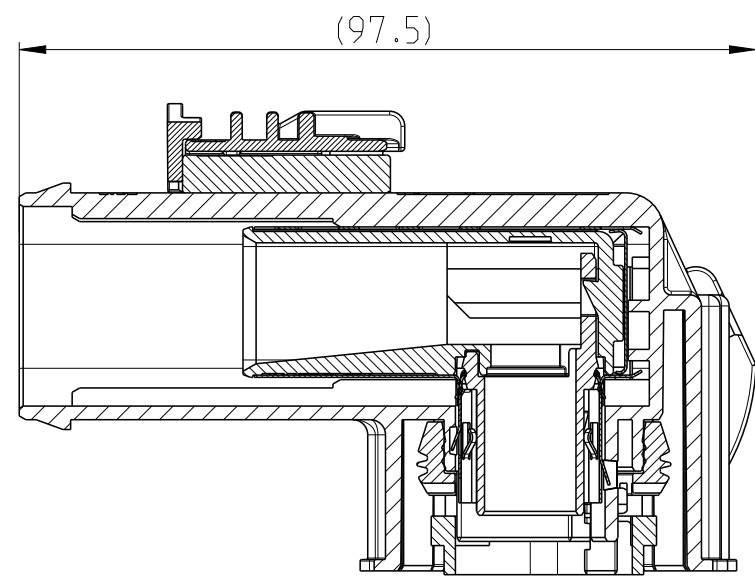
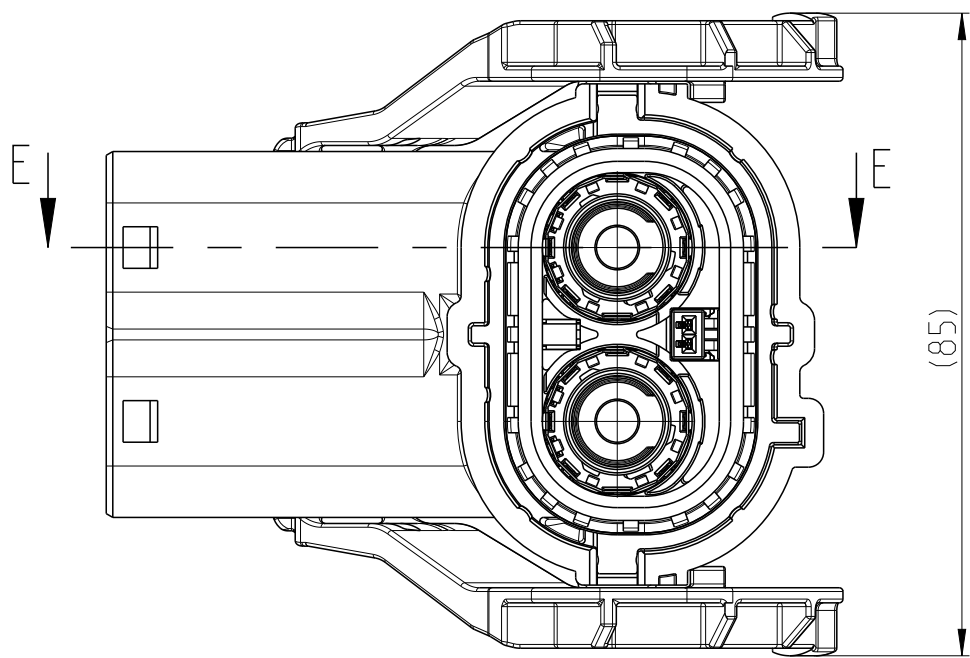
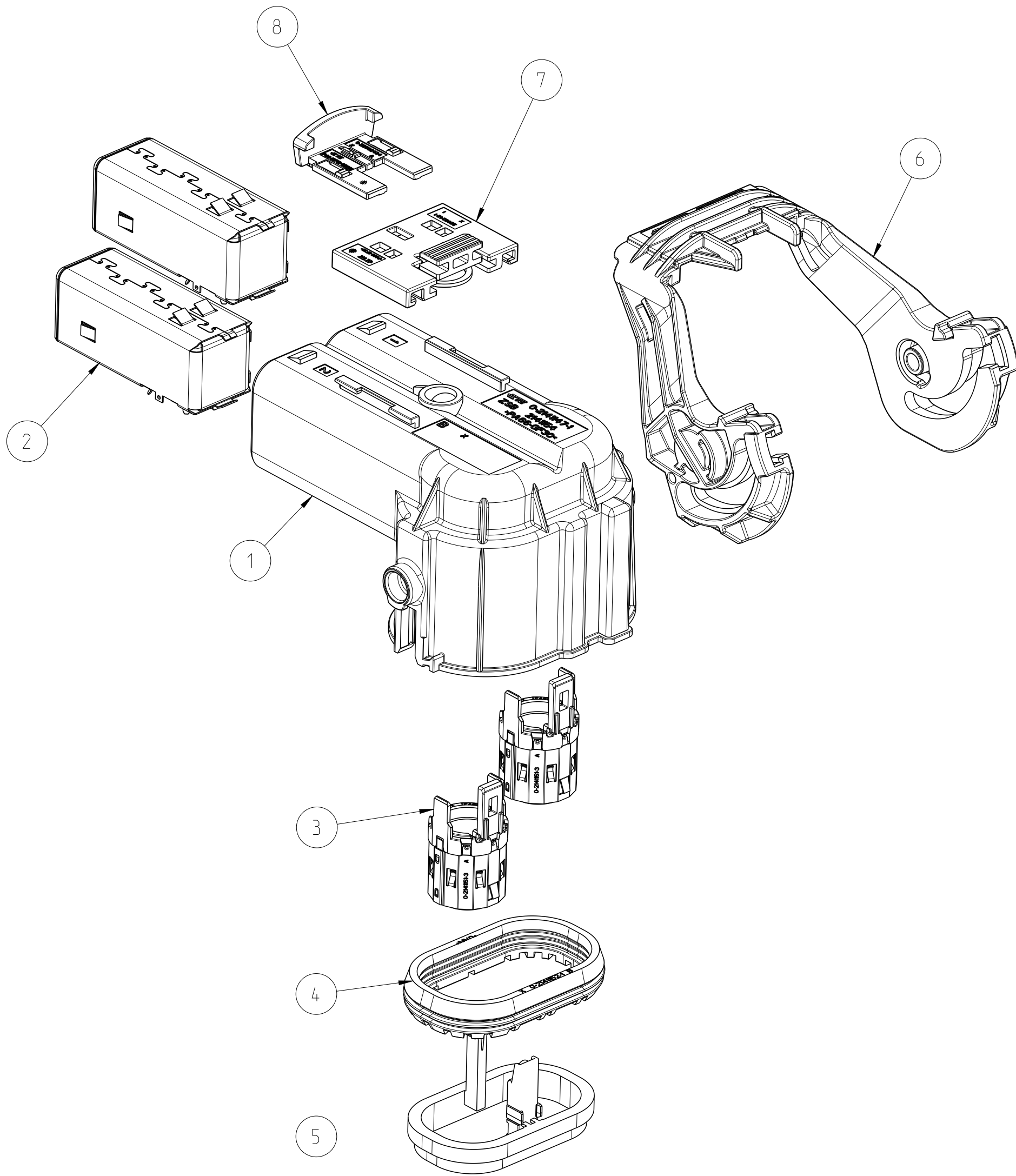
COD.	DESCRIPTION - PART	WEIGHT (g)	TE ORDER-NO.	ASSY- REV	QTY	TE PART-NO.	TE ASSY-NO.	DESCRIPTION - PART	MATERIAL	SURFACE COLOUR	ITEM
A	2POS. 8MM HV. REC HSE. 90 DEG. ASSY. SEALED 2pol. gedichtete Assy. 8mm HV. 90 Grad	141.6	4-2141154-1	A	1	0-2208243-1	-	CPA	PA6-(GF10-GB20) PN 0-0703293-1	RED / rot SIM/aehnlich RAL 3000	8
					1	0-2208242-1	-	Adapter	PA66-GF30 PN 0-0702281-1 W. 2.5%-4% BATCH PN 0-1573806-1	DUSTY GRAY / Staubgrau SIM/aehnlich RAL 7037	7
					1	0-2141153-1	-	LEVER, 2POS. 90 DEG Spannhebel, 2pos. 90 Grad	PA66-GF30 PN 0-0704115-1	BLACK/schwarz SIM/aehnlich RAL 9005 (9011)	6
					1	-	0-2141146-1	2POS. MCON-1.2. REC HSG. 90 DEG. Assy 2pol. MCON-1.2. Dichtungshalter-Assy. 90 Grad	-	-	5
					1	0-2141152-1	-	RADIAL SEAL 23.9x43.3 Radialdichtung - 90 Grad	Elastisch LR3065/30A. Komponente A + B PN 0-1573806-1 ALTERNATIVE / Alternativ Elastisch LR3003 / 30A. Komponente A + B	WHITE/weiß SIM/aehnlich RAL 9010	4
					2	-	0-2177597-1	ASSY: ISULATION INSERT - SHIELDING Assy: Isolationsseinsatz - Schirmung	-	-	3
					2	-	0-2177596-1	ASSY: ISULATION INSERT - SHIELDING Assy: Isolationsseinsatz - Schirmung	-	-	2
					1	4-2141147-1	-	2POS. 8MM HV. REC HSG. 90 DEG. SEALED 2pol. Gehaeuse. 8mm HV. REC HSG. 90 Grad. gedichtet	PA66-GF30 PN 0-0702281-1 W. 2.5%-4% BATCH PN 0-1573806-1	DUSTY GRAY / Staubgrau SIM/aehnlich RAL 7037	1
D	2POS. 8MM HV. REC HSE. 90 DEG. ASSY. SEALED 2pol. gedichtete Assy. 8mm HV. 90 Grad	141.6	1-2141154-4	E	1	0-2208243-1	-	CPA	PA6-(GF10-GB20) PN 0-0703293-1	RED / rot SIM/aehnlich RAL 3000	8
					1	0-2208242-1	-	Adapter	PA66-GF30 PN 0-0702281-1 W. 2.5%-4% BATCH PN 0-1573806-1	DUSTY GRAY / Staubgrau SIM/aehnlich RAL 7037	7
					1	0-2141153-4	-	LEVER, 2POS. 90 DEG Spannhebel, 2pos. 90 Grad	PA66-GF30 PN 0-0704115-1	CLARET VIOLET Bordeauxviolett. SIM/aehnlich RAL 4004	6
					1	-	0-2141146-1	2POS. MCON-1.2. REC HSG. 90 DEG. Assy 2pol. MCON-1.2. Dichtungshalter-Assy. 90 Grad	-	-	5
					1	0-2141152-1	-	RADIAL SEAL 23.9x43.3 Radialdichtung - 90 Grad	Elastisch LR3065/30A. Komponente A + B PN 0-1573806-1 ALTERNATIVE / Alternativ Elastisch LR3003 / 30A. Komponente A + B	WHITE/weiß SIM/aehnlich RAL 9010	4
					2	-	0-2177597-1	ASSY: ISULATION INSERT - SHIELDING Assy: Isolationsseinsatz - Schirmung	-	-	3
					2	-	0-2177596-1	ASSY: ISULATION INSERT - SHIELDING Assy: Isolationsseinsatz - Schirmung	-	-	2
					1	0-2141147-4	-	2POS. 8MM HV. REC HSG. 90 DEG. SEALED 2pol. Gehaeuse. 8mm HV. REC HSG. 90 Grad. gedichtet	PA66-GF30 PN 0-0702281-1 W. 2.5%-4% BATCH PN 0-1573806-1	ORANGE SIM/aehnlich RAL 2003	1
C	2POS. 8MM HV. REC HSE. 90 DEG. ASSY. SEALED 2pol. gedichtete Assy. 8mm HV. 90 Grad	141.6	1-2141154-3	E	1	0-2208243-1	-	CPA	PA6-(GF10-GB20) PN 0-0703293-1	RED / rot SIM/aehnlich RAL 3000	8
					1	0-2208242-1	-	Adapter	PA66-GF30 PN 0-0702281-1 W. 2.5%-4% BATCH PN 0-1573806-1	DUSTY GRAY / Staubgrau SIM/aehnlich RAL 7037	7
					1	0-2141153-3	-	LEVER, 2POS. 90 DEG Spannhebel, 2pos. 90 Grad	PA66-GF30 PN 0-0704115-1	BLUE / blau SIM/aehnlich RAL 5012 (5005)	6
					1	-	0-2141146-1	2POS. MCON-1.2. REC HSG. 90 DEG. Assy 2pol. MCON-1.2. Dichtungshalter-Assy. 90 Grad	-	-	5
					1	0-2141152-1	-	RADIAL SEAL 23.9x43.3 Radialdichtung - 90 Grad	Elastisch LR3065/30A. Komponente A + B PN 0-1573806-1 ALTERNATIVE / Alternativ Elastisch LR3003 / 30A. Komponente A + B	WHITE/weiß SIM/aehnlich RAL 9010	4
					2	-	0-2177597-1	ASSY: ISULATION INSERT - SHIELDING Assy: Isolationsseinsatz - Schirmung	-	-	3
					2	-	0-2177596-1	ASSY: ISULATION INSERT - SHIELDING Assy: Isolationsseinsatz - Schirmung	-	-	2
					1	0-2141147-3	-	2POS. 8MM HV. REC HSG. 90 DEG. SEALED 2pol. Gehaeuse. 8mm HV. REC HSG. 90 Grad. gedichtet	PA66-GF30 PN 0-0702281-1 W. 2.5%-4% BATCH PN 0-1573806-1	ORANGE SIM/aehnlich RAL 2003	1
B	2POS. 8MM HV. REC HSE. 90 DEG. ASSY. SEALED 2pol. gedichtete Assy. 8mm HV. 90 Grad	141.6	1-2141154-2	E	1	0-2208243-1	-	CPA	PA6-(GF10-GB20) PN 0-0703293-1	RED / rot SIM/aehnlich RAL 3000	8
					1	0-2208242-1	-	Adapter	PA66-GF30 PN 0-0702281-1 W. 2.5%-4% BATCH PN 0-1573806-1	DUSTY GRAY / Staubgrau SIM/aehnlich RAL 7037	7
					1	0-2141153-2	-	LEVER, 2POS. 90 DEG Spannhebel, 2pos. 90 Grad	PA66-GF30 PN 0-0704115-1	WHITE / Weiss SIM/aehnlich RAL 9010 (9001)	6
					1	-	0-2141146-1	2POS. MCON-1.2. REC HSG. 90 DEG. Assy 2pol. MCON-1.2. Dichtungshalter-Assy. 90 Grad	-	-	5
					1	0-2141152-1	-	RADIAL SEAL 23.9x43.3 Radialdichtung - 90 Grad	Elastisch LR3065/30A. Komponente A + B PN 0-1573806-1 ALTERNATIVE / Alternativ Elastisch LR3003 / 30A. Komponente A + B	WHITE/weiß SIM/aehnlich RAL 9010	4
					2	-	0-2177597-1	ASSY: ISULATION INSERT - SHIELDING Assy: Isolationsseinsatz - Schirmung	-	-	3
					2	-	0-2177596-1	ASSY: ISULATION INSERT - SHIELDING Assy: Isolationsseinsatz - Schirmung	-	-	2
					1	0-2141147-2	-	2POS. 8MM HV. REC HSG. 90 DEG. SEALED 2pol. Gehaeuse. 8mm HV. REC HSG. 90 Grad. gedichtet	PA66-GF30 PN 0-0702281-1 W. 2.5%-4% BATCH PN 0-1573806-1	ORANGE SIM/aehnlich RAL 2003	1
A	2POS. 8MM HV. REC HSE. 90 DEG. ASSY. SEALED 2pol. gedichtete Assy. 8mm HV. 90 Grad	141.6	1-2141154-1	E	1	0-2208243-1	-	CPA	PA6-(GF10-GB20) PN 0-0703293-1	RED / rot SIM/aehnlich RAL 3000	8
					1	0-2208242-1	-	Adapter	PA66-GF30 PN 0-0702281-1 W. 2.5%-4% BATCH PN 0-1573806-1	DUSTY GRAY / Staubgrau SIM/aehnlich RAL 7037	7
					1	0-2141153-1	-	LEVER, 2POS. 90 DEG Spannhebel, 2pos. 90 Grad	PA66-GF30 PN 0-0704115-1	BLACK / schwarz SIM/aehnlich RAL 9005 (9011)	6
					1	-	0-2141146-1	2POS. MCON-1.2. REC HSG. 90 DEG. Assy 2pol. MCON-1.2. Dichtungshalter-Assy. 90 Grad	-	-	5
					1	0-2141152-1	-	RADIAL SEAL 23.9x43.3 Radialdichtung - 90 Grad	Elastisch LR3065/30A. Komponente A + B PN 0-1573806-1 ALTERNATIVE / Alternativ Elastisch LR3003 / 30A. Komponente A + B	WHITE/weiß SIM/aehnlich RAL 9010	4
					2	-	0-2177597-1	ASSY: ISULATION INSERT - SHIELDING Assy: Isolationsseinsatz - Schirmung	-	-	3
					2	-	0-2177596-1	ASSY: ISULATION INSERT - SHIELDING Assy: Isolationsseinsatz - Schirmung	-	-	2
					1	0-2141147-1	-	2POS. 8MM HV. REC HSG. 90 DEG. SEALED 2pol. Gehaeuse. 8mm HV. REC HSG. 90 Grad. gedichtet	PA66-GF30 PN 0-0702281-1 W. 2.5%-4% BATCH PN 0-1573806-1	ORANGE SIM/aehnlich RAL 2003	1



VIEWS WITHOUT LEVER
Ansichten ohne Hebel
CODINGS
Kodierung
1:1

- NOTES:
Bemerkungen:
- ONLY THE GERMAN LANGUAGE VERSION IS AUTHORITATIVE
Massgebend ist nur der deutsche Text
 - PACKAG ACC. SPEC.: V - 2141154
Verpackung nach Spec.: V - 2141154
 - SPECIFIED WIRE RANGE: SEE
Spezifizierter Leitungsquerschnitt: siehe
 - SUPPLY CONDITION: LEVER IN ENDOCKING POSITION.
CPA closed
Anlieferungszustand: Hebel in Endraststellung. CPA geschlossen
 - SUPPLIER MARK
Lieferantenkennzeichnung
 - CAVITY IDENTIFICATION
Kammerbezeichnung

NOTE Bem.	FEATURE Merkmal	TE-PART-NO. TE-Teile-Nr.
7	ENTIRE ASSEMBLY SEE OVERVIEW DRAWING 2 POS. 8MM HV PLUG HOUSING Gesamtzusammenbau siehe Uebersichtszeichnung 2 pol. 8mm HV Steckergehaeuse	2282334
	PRODUCT-SPEC. Produkt-Spez.	108-94268
	APPLICATION-SPEC Verarbeitungs-Spez.	114-94052



1- -1 AS SHOWN
wie gezeichnet

DIESE ZEICHNUNG IST EIN KONTROLLIERTES DOKUMENT. DIMENSIONEN UND TOLERANZEN GEMÄSS: GPS ISO STANDARDS.		DATE: 22 JUN 2012		REV: 1	
THIS DRAWING IS A CONTROLLED DOCUMENT. DIMENSIONING AND TOLERANCING PER GPS ISO STANDARDS.		DATE: 22 JUN 2012		REV: 1	
DRAWING TITLE: 2 POS. 8MM HV. REC HSE. 90 DEG. ASSY. SEALED		DATE: 22 JUN 2012		REV: 1	
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DRAWING TITLE: 2 POS. 8					

Данный компонент на территории Российской Федерации

Вы можете приобрести в компании MosChip.

Для оперативного оформления запроса Вам необходимо перейти по данной ссылке:

<http://moschip.ru/get-element>

Вы можете разместить у нас заказ для любого Вашего проекта, будь то серийное производство или разработка единичного прибора.

В нашем ассортименте представлены ведущие мировые производители активных и пассивных электронных компонентов.

Нашей специализацией является поставка электронной компонентной базы двойного назначения, продукции таких производителей как XILINX, Intel (ex.ALTERA), Vicor, Microchip, Texas Instruments, Analog Devices, Mini-Circuits, Amphenol, Glenair.

Сотрудничество с глобальными дистрибьюторами электронных компонентов, предоставляет возможность заказывать и получать с международных складов практически любой перечень компонентов в оптимальные для Вас сроки.

На всех этапах разработки и производства наши партнеры могут получить квалифицированную поддержку опытных инженеров.

Система менеджмента качества компании отвечает требованиям в соответствии с ГОСТ Р ИСО 9001, ГОСТ РВ 0015-002 и ЭС РД 009

Офис по работе с юридическими лицами:

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Телефон: +7 495 668-12-70 (многоканальный)

Факс: +7 495 668-12-70 (доб.304)

E-mail: info@moschip.ru

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moschip.ru_6

moschip.ru_9