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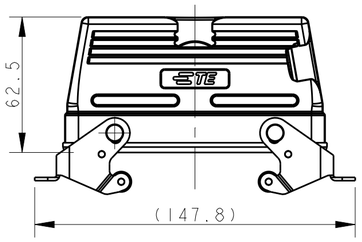
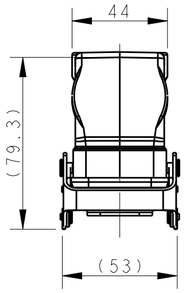
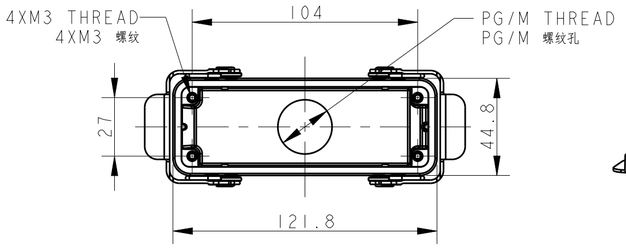
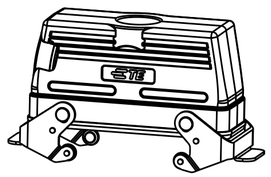
TYPE 1: LOW CONSTRUCTION + STAINLESS STEEL DOUBLE LOCKING
类型1： 低结构壳体+不锈钢双扣

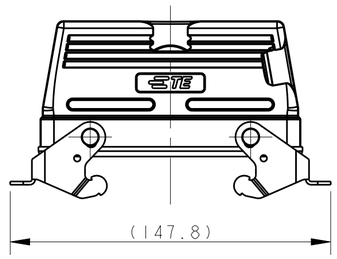


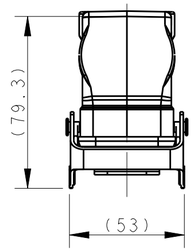


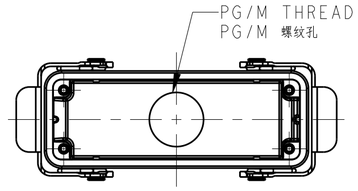


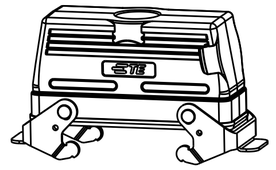


TYPE 2: LOW CONSTRUCTION + METAL DOUBLE LOCKING
OTHER SPEC REFER TO TYPE 1
类型2： 低结构壳体+彩锌双扣，其他规格参照类型1







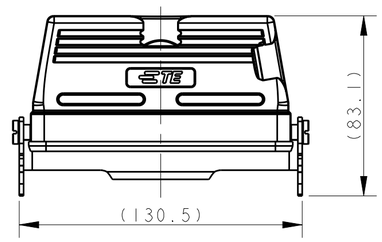


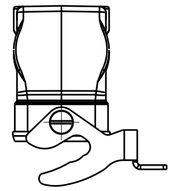
REVISIONS					
P	LTR	DESCRIPTION	DATE	DWN	APVD
	A	INITIAL RELEASE	03JUL2015	DL	CW
	A1	ECR-16-013642	09MAY2017	BS	CW

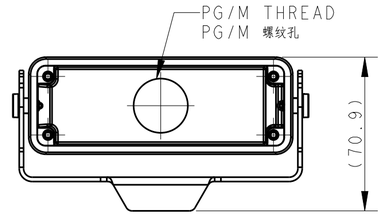
NOTES:
1. TECHNICAL CHARACTERISTICS:
BODY MATERIAL: DIE CAST ALUMINIUM ALLOY
SURFACE TREATMENT: POWDER COATED, GREY
DEGREE OF PROTECTION: IP65 (MATED)

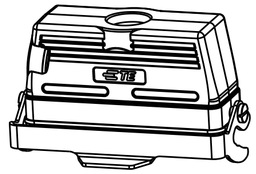
注释：
1. 技术参数：
主体材料： 铝合金
表面处理： 灰色粉末喷涂
防护等级： IP65(配合)

TYPE 3: LOW CONSTRUCTION + METAL SINGLE LOCKING
OTHER SPEC REFER TO TYPE 1
类型3： 低结构壳体+彩锌单扣，其他规格参照类型1









PART NUMBER 料号	PART DESCRIPTION 描述		PG/M THREAD PG/M 螺纹孔	TYPE 类型
TI7102411121-000	H24B-TBFS-PG21	H24B HOUSING, CABLE-TO-CABLE, STAINLESS STEEL DOUBEL LOCKING, TOP ENTRY PG21, LOW CONSTRUCTION, POWDER COATED, GRAY H24B下壳，电缆对接，不锈钢双扣，顶出PG21，低结构，灰色粉末喷涂	PG21	TYPE 1 类型 1
TI7102411125-000	H24B-TBFS-M25	H24B HOUSING, CABLE-TO-CABLE, STAINLESS STEEL DOUBEL LOCKING, TOP ENTRY M25, LOW CONSTRUCTION, POWDER COATED, GRAY H24B下壳，电缆对接，不锈钢双扣，顶出M25，低结构，灰色粉末喷涂	M25	
TI7102411132-000	H24B-TBFS-M32	H24B HOUSING, CABLE-TO-CABLE, STAINLESS STEEL DOUBEL LOCKING, TOP ENTRY M32, LOW CONSTRUCTION, POWDER COATED, GRAY H24B下壳，电缆对接，不锈钢双扣，顶出M32，低结构，灰色粉末喷涂	M32	
TI7102411132-100	H24B-TBFS-M32	H24B HOUSING, CABLE-TO-CABLE, STAINLESS STEEL DOUBEL LOCKING, TOP ENTRY M32, LOW CONSTRUCTION, NO LOGO, POWDER COATED, GRAY H24B下壳，电缆对接，不锈钢双扣，顶出M32，低结构，无标志，灰色粉末喷涂	M32	
TI7102421121-000	H24B-TBF-PG21	H24B HOUSING, CABLE-TO-CABLE, METAL DOUBLE LOCKING, TOP ENTRY PG21, LOW CONSTRUCTION, POWDER COATED, GRAY H24B下壳，电缆对接，彩锌双扣，顶出PG21，低结构，灰色粉末喷涂	PG21	TYPE 2 类型 2
TI7102421125-000	H24B-TBF-M25	H24B HOUSING, CABLE-TO-CABLE, METAL DOUBLE LOCKING, TOP ENTRY M25, LOW CONSTRUCTION, POWDER COATED, GRAY H24B下壳，电缆对接，彩锌双扣，顶出M25，低结构，灰色粉末喷涂	M25	
TI7102421129-000	H24B-TBF-PG29	H24B HOUSING, CABLE-TO-CABLE, METAL DOUBLE LOCKING, TOP ENTRY PG29, LOW CONSTRUCTION, POWDER COATED, GRAY H24B下壳，电缆对接，彩锌双扣，顶出PG29，低结构，灰色粉末喷涂	PG29	
TI7102421132-000	H24B-TBF-M32	H24B HOUSING, CABLE-TO-CABLE, METAL DOUBLE LOCKING, TOP ENTRY M32, LOW CONSTRUCTION, POWDER COATED, GRAY H24B下壳，电缆对接，彩锌双扣，顶出M32，低结构，灰色粉末喷涂	M32	
TI7102421134-000	H24B-TBF-G3/4	H24B HOUSING, CABLE-TO-CABLE, METAL DOUBLE LOCKING, TOP ENTRY G3/4, LOW CONSTRUCTION, POWDER COATED, GRAY H24B下壳，电缆对接，彩锌双扣，顶出G3/4，低结构，灰色粉末喷涂	G3/4	
TI7302421121-000	H24B-TBF-LB-PG21	H24B HOUSING, CABLE-TO-CABLE,METAL SINGLE LOCKING, TOP ENTRY PG21, LOW CONSTRUCTION, POWDER COATED, GRAY H24B下壳，电缆对接，彩锌单扣，顶出PG21，低结构，灰色粉末喷涂	PG21	TYPE 3 类型 3
TI7302421125-000	H24B-TBF-LB-M25	H24B HOUSING, CABLE-TO-CABLE,METAL SINGLE LOCKING, TOP ENTRY M25, LOW CONSTRUCTION, POWDER COATED, GRAY H24B下壳，电缆对接，彩锌单扣，顶出M25，低结构，灰色粉末喷涂	M25	
TI7302421132-000	H24B-TBF-LB-M32	H24B HOUSING, CABLE-TO-CABLE,METAL SINGLE LOCKING, TOP ENTRY M32, LOW CONSTRUCTION, POWDER COATED, GRAY H24B下壳，电缆对接，彩锌单扣，顶出M32，低结构，灰色粉末喷涂	M32	

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DIMENSIONS: mm

TOLERANCES UNLESS OTHERWISE SPECIFIED:
0 PLC ±-
1 PLC ±-
2 PLC ±-
3 PLC ±-
4 PLC ±-
ANGLES ±-

MATERIAL: TBD -
FINISH: - -

DWN 03JUL2015 DAVID LI
CHK 03JUL2015 CHRIS WANG
APVD 03JUL2015 XU XIANG
PRODUCT SPEC 108-137013
APPLICATION SPEC 114-137013
WEIGHT -

TE Connectivity

NAME H24B-TBFS/TBF-LB/TBF-PG/M

SIZE	CAGE CODE	DRAWING NO	RESTRICTED TO
A2	-	C-TI7X024XXXX000	-

CUSTOMER DRAWING | SCALE 1:2 | SHEET 1 OF 3 | REV A1

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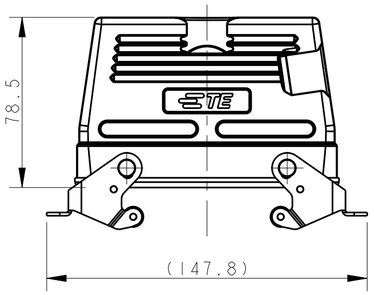
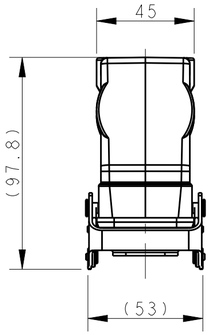
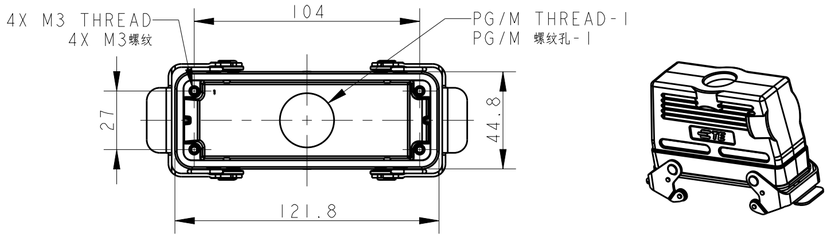
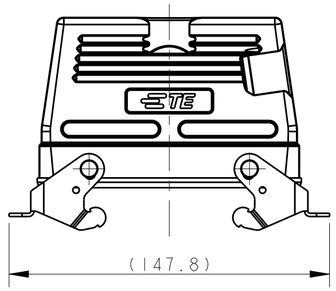
TYPE 4: HIGH CONSTRUCTION + STAINLESS STEEL DOUBLE LOCKING
类型4： 高结构壳体+不锈钢双扣

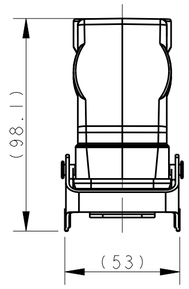


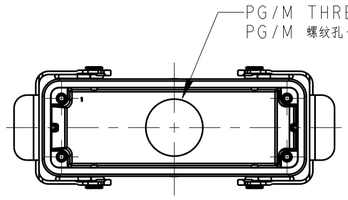


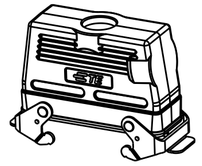


TYPE 5: HIGH CONSTRUCTION + METAL DOUBLE LOCKING OTHER SPEC REFER TO TYPE 4
类型5： 高结构壳体+彩锌双扣，其他规格参照类型4







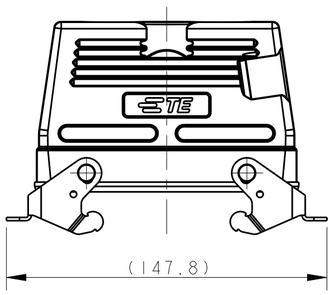


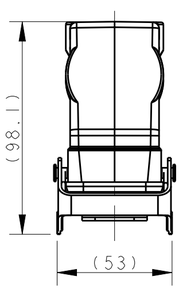
REVISIONS

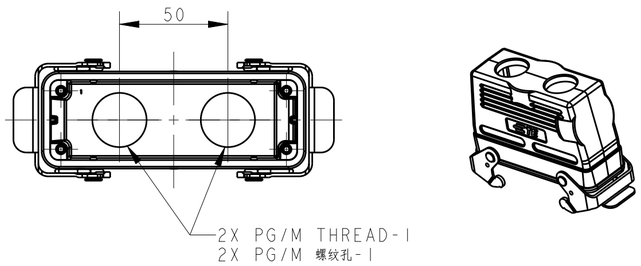
P	LTR	DESCRIPTION	DATE	DWN	APVD
	-	SEE SHEET 1	-	-	-

NOTE:
SEE SHEET 1

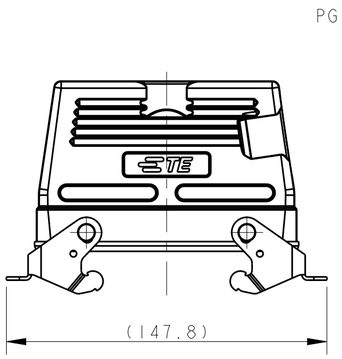
TYPE 6: HIGH CONSTRUCTION + METAL DOUBLE LOCKING + TOP ENTRY+2 HOLE, OTHER SPEC REFER TO TYPE 4
类型6： 高结构壳体+彩锌双扣+顶出+2个进线孔，其他规格参照类型4

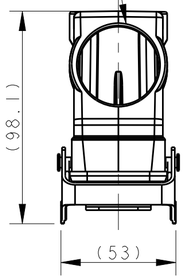


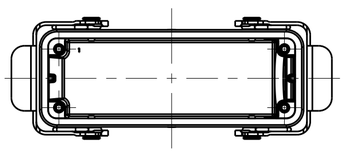


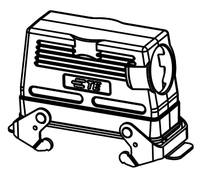


TYPE 7: HIGH CONSTRUCTION + METAL DOUBLE LOCKING + SIDE ENTRY, OTHER SPEC REFER TO TYPE 4
类型7： 高结构壳体+彩锌双扣+侧出进线孔，其他规格参照类型4

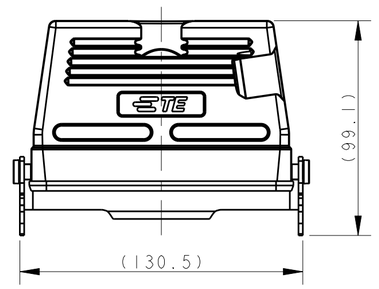


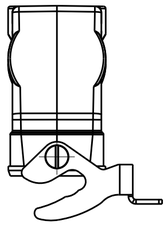


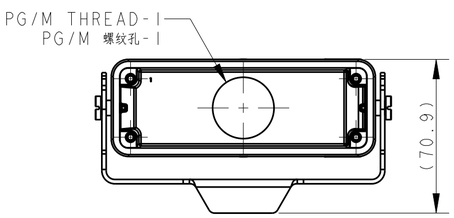


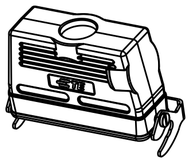


TYPE 8: HIGH CONSTRUCTION + METAL SINGLE LOCKING, OTHER SPEC REFER TO TYPE 4
类型8： 高结构壳体+彩锌单扣，其他规格参照类型4









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DIMENSIONS: mm

TOLERANCES UNLESS OTHERWISE SPECIFIED:
0 PLC ±-
1 PLC ±-
2 PLC ±-
3 PLC ±-
4 PLC ±-
ANGLES ±-

MATERIAL: TBD -
FINISH: - -

DWN: DAVID LI 03JUL2015
CHK: CHRIS WANG 03JUL2015
APVD: XU XIANG 03JUL2015
PRODUCT SPEC: 108-137013
APPLICATION SPEC: 114-137013
WEIGHT: -

TE Connectivity

NAME: H24B-TBFS/TBF-LB/TBF-PG/M

SIZE	CAGE CODE	DRAWING NO	RESTRICTED TO
A2	-	C-T17X024XXXX000	-

CUSTOMER DRAWING | SCALE 1:2 | SHEET 2 OF 3 | REV A1

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REVISIONS

P	LTR	DESCRIPTION	DATE	DWN	APVD
	-	SEE SHEET 1	-	-	-

NOTE:
SEE SHEET 1

PART NUMBER 料 号	PART DESCRIPTION 描 述		PG/M THREAD-1 PG/M 螺纹孔-1	PG/M THREAD-2 PG/M 螺纹孔-2	TYPE 类型
TI750241121-000	H24B-TBFHS-PG21	H24B HOUSING, CABLE-TO-CABLE, STAINLESS STEEL DOUBEL LOCKING, TOP ENTRY PG21, HIGH CONSTRUCTION, POWDER COATED, GRAY H24B下壳,电缆对接,不锈钢双扣,顶出PG21,高结构,灰色粉末喷涂	PG21	-	TYPE 4 类型 4
TI750241125-000	H24B-TBFHS-M25	H24B HOUSING, CABLE-TO-CABLE, STAINLESS STEEL DOUBEL LOCKING, TOP ENTRY M25, HIGH CONSTRUCTION, POWDER COATED, GRAY H24B下壳,电缆对接,不锈钢双扣,顶出M25,高结构,灰色粉末喷涂	M25	-	
TI750241129-000	H24B-TBFHS-PG29	H24B HOUSING, CABLE-TO-CABLE, STAINLESS STEEL DOUBEL LOCKING, TOP ENTRY PG29, HIGH CONSTRUCTION, POWDER COATED, GRAY H24B下壳,电缆对接,不锈钢双扣,顶出PG29,高结构,灰色粉末喷涂	PG29	-	
TI750241132-000	H24B-TBFHS-M32	HH24B HOUSING, CABLE-TO-CABLE, STAINLESS STEEL DOUBEL LOCKING, TOP ENTRY M32, HIGH CONSTRUCTION, POWDER COATED, GRAY H24B下壳,电缆对接,不锈钢双扣,顶出M32,高结构,灰色粉末喷涂	M32	-	
TI750242121-000	H24B-TBFH-PG21	H24B HOUSING, CABLE-TO-CABLE, METAL DOUBLE LOCKING, TOP ENTRY PG21, HIGH CONSTRUCTION, POWDER COATED, GRAY H24B下壳,电缆对接,彩锌双扣,顶出PG21,高结构,灰色粉末喷涂	PG21	-	TYPE 5 类型 5
TI750242125-000	H24B-TBFH-M25	H24B HOUSING, CABLE-TO-CABLE, METAL DOUBLE LOCKING, TOP ENTRY M25, HIGH CONSTRUCTION, POWDER COATED, GRAY H24B下壳,电缆对接,彩锌双扣,顶出M25,高结构,灰色粉末喷涂	M25	-	
TI750242129-000	H24B-TBFH-PG29	H24B HOUSING, CABLE-TO-CABLE, METAL DOUBLE LOCKING, TOP ENTRY PG29, HIGH CONSTRUCTION, POWDER COATED, GRAY H24B下壳,电缆对接,彩锌双扣,顶出PG29,高结构,灰色粉末喷涂	PG29	-	
TI750242132-000	H24B-TBFH-M32	H24B HOUSING, CABLE-TO-CABLE, METAL DOUBLE LOCKING, TOP ENTRY M32, HIGH CONSTRUCTION, POWDER COATED, GRAY H24B下壳,电缆对接,彩锌双扣,顶出M32,高结构,灰色粉末喷涂	M32	-	
TI750242140-000	H24B-TBFH-M40	H24B HOUSING, CABLE-TO-CABLE, METAL DOUBLE LOCKING, TOP ENTRY M40, HIGH CONSTRUCTION, POWDER COATED, GRAY H24B下壳,电缆对接,彩锌双扣,顶出M40,高结构,灰色粉末喷涂	M40	-	
TI750242221-000	H24B-TBFH-2PG21	H24B HOUSING, CABLE-TO-CABLE, METAL DOUBLE LOCKING, TOP ENTRY 2PG21, HIGH CONSTRUCTION, POWDER COATED, GRAY H24B下壳,电缆对接,彩锌双扣,顶出2PG21,高结构,灰色粉末喷涂	2X PG21	-	TYPE 6 类型 6
TI750242225-000	H24B-TBFH-2M25	H24B HOUSING, CABLE-TO-CABLE, METAL DOUBLE LOCKING, TOP ENTRY 2M25, HIGH CONSTRUCTION, POWDER COATED, GRAY H24B下壳,电缆对接,彩锌双扣,顶出2M25,高结构,灰色粉末喷涂	2X M25	-	
TI790242129-000	H24B-TBFH-PG29	H24B HOUSING, CABLE-TO-CABLE, METAL DOUBLE LOCKING, SIDE ENTRY PG29, HIGH CONSTRUCTION, POWDER COATED, GRAY H24B下壳,电缆对接,彩锌双扣,侧出PG29,高结构,灰色粉末喷涂	-	PG29	TYPE 7 类型 7
TI770243121-000	H24B-TBFH-LB-PG21	H24B HOUSING, CABLE-TO-CABLE, METAL SINGLE LOCKING, TOP ENTRY PG21, HIGH CONSTRUCTION, POWDER COATED, GRAY H24B下壳,电缆对接,彩锌单扣,顶出PG21,高结构,灰色粉末喷涂	PG21	-	TYPE 8 类型 8
TI770243129-000	H24B-TBFH-LB-PG29	H24B HOUSING, CABLE-TO-CABLE, METAL SINGLE LOCKING, TOP ENTRY PG29, HIGH CONSTRUCTION, POWDER COATED, GRAY H24B下壳,电缆对接,彩锌单扣,顶出PG29,高结构,灰色粉末喷涂	PG29	-	
TI770243132-000	H24B-TBFH-LB-M32	H24B HOUSING, CABLE-TO-CABLE, METAL SINGLE LOCKING, TOP ENTRY M32, HIGH CONSTRUCTION, POWDER COATED, GRAY H24B下壳,电缆对接,彩锌单扣,顶出M32,高结构,灰色粉末喷涂	M32	-	

THIS DRAWING IS A CONTROLLED DOCUMENT.

DIMENSIONS: mm

TOLERANCES UNLESS OTHERWISE SPECIFIED:
0 PLC ±-
1 PLC ±-
2 PLC ±-
3 PLC ±-
4 PLC ±-
ANGLES ±-

MATERIAL: TBD -
FINISH: - -

DWN 03JUL2015 DAVID LI
CHK 03JUL2015 CHRIS WANG
APVD 03JUL2015 XU XIANG
PRODUCT SPEC 108-137013
APPLICATION SPEC 114-137013
WEIGHT -

TE Connectivity

NAME H24B-TBFS/TBF-LB/TBF-PG/M

SIZE	CAGE CODE	DRAWING NO	RESTRICTED TO
A2	-	C-TI7X024XXXX000	-

CUSTOMER DRAWING | SCALE 1:2 | SHEET 3 OF 3 | REV A1

OCEAN CHIPS
Океан Электроники
Поставка электронных компонентов

Компания «Океан Электроники» предлагает заключение долгосрочных отношений при поставках импортных электронных компонентов на взаимовыгодных условиях!

Наши преимущества:

- Поставка оригинальных импортных электронных компонентов напрямую с производств Америки, Европы и Азии, а так же с крупнейших складов мира;
- Широкая линейка поставок активных и пассивных импортных электронных компонентов (более 30 млн. наименований);
- Поставка сложных, дефицитных, либо снятых с производства позиций;
- Оперативные сроки поставки под заказ (от 5 рабочих дней);
- Экспресс доставка в любую точку России;
- Помощь Конструкторского Отдела и консультации квалифицированных инженеров;
- Техническая поддержка проекта, помощь в подборе аналогов, поставка прототипов;
- Поставка электронных компонентов под контролем ВП;
- Система менеджмента качества сертифицирована по Международному стандарту ISO 9001;
- При необходимости вся продукция военного и аэрокосмического назначения проходит испытания и сертификацию в лаборатории (по согласованию с заказчиком);
- Поставка специализированных компонентов военного и аэрокосмического уровня качества (Xilinx, Altera, Analog Devices, Intersil, Interpoint, Microsemi, Actel, Aeroflex, Peregrine, VPT, Syfer, Eurofarad, Texas Instruments, MS Kennedy, Miteq, Cobham, E2V, MA-COM, Hittite, Mini-Circuits, General Dynamics и др.);

Компания «Океан Электроники» является официальным дистрибьютором и эксклюзивным представителем в России одного из крупнейших производителей разъемов военного и аэрокосмического назначения «**JONHON**», а так же официальным дистрибьютором и эксклюзивным представителем в России производителя высокотехнологичных и надежных решений для передачи СВЧ сигналов «**FORSTAR**».

AVIC JONHON

«JONHON» (основан в 1970 г.)

Разъемы специального, военного и аэрокосмического назначения:

(Применяются в военной, авиационной, аэрокосмической, морской, железнодорожной, горно- и нефтедобывающей отраслях промышленности)

«FORSTAR» (основан в 1998 г.)

ВЧ соединители, коаксиальные кабели, кабельные сборки и микроволновые компоненты:

(Применяются в телекоммуникациях гражданского и специального назначения, в средствах связи, РЛС, а так же военной, авиационной и аэрокосмической отраслях промышленности).

FORSTAR®

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