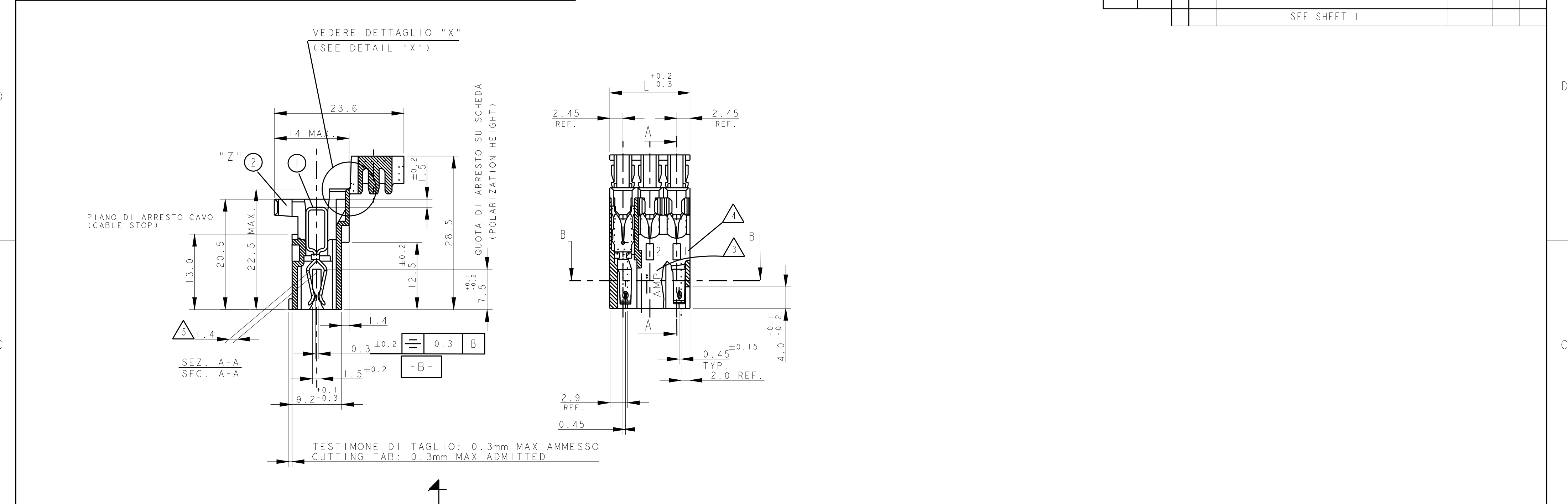




RAPPRESENTAZIONE GRAFICA DEI P/Ns:
(GRAPHICAL REPRESENTATION OF P/Ns:)
x-282043-2 and x-282043-3

RAPPRESENTAZIONE GRAFICA DEI P/Ns:
(GRAPHICAL REPRESENTATION OF P/Ns:)
x-282235-2 and x-282235-3

RAPPRESENTAZIONE GRAFICA DEI P/Ns:
(GRAPHICAL REPRESENTATION OF P/Ns:)
x-284546-1

7) PER I NUMERI DI RIFERIMENTO DEI CONNETTORI VEDERE
ULTIMO FOGLIO (FOR PN/S SEE LAST SHEET)

10) PER LE DIMENSIONI DELLE DIME DEL CIRCUITO STAMPATO
VEDERE FOGLIO 5
(FOR PCB LAYOUT AND DIMENSIONS SEE SHEET 5)

THIS DRAWING IS A CONTROLLED DOCUMENT.

DIMENSIONS:
mm

MATERIAL
CONNETTORE NYLON
(CONNECTOR NYLON)
CONTATTO OTTONE
(CONTACT BRASS)

TOLERANCES UNLESS
OTHERWISE SPECIFIED:
0 PLC ±
1 PLC ±
2 PLC ± 0.3
3 PLC ±
4 PLC ±
ANGLES ±2°
FINISH
STAGNATO
(TIN PLATED)

DWN
C.CORDOLA 23JUL1996
CHK
G.TURCO 23JUL1996
APVD
G.TURCO 23JUL1996
PRODUCT SPEC
108-20067
APPLICATION SPEC
114-20018
WEIGHT
-
Customer Drawing

NAME
MONO-SHAPE, MK1
PCB CONNECTOR 2-12 POS.

SIZE
A2
CAGE CODE
1
DRAWING NO
C-282042
RESTRICTED TO
-

SCALE
NO
SHEET
2
OF
8
REV
78

RAPPRESENTAZIONE GRAFICA DEI P/Ns:
(GRAPHICAL REPRESENTATION OF P/Ns:)
x-284733-1

SEZIONE B-B
SECTION B-B

NOTA: PER LA POSIZIONE DELLA CHIAVE DI POLARIZZAZIONE (INTERNA) VEDERE ULTIMO FOGLIO
(FOR INSIDE POLARIZATION KEYS SEE LAST SHEET)

RAPPRESENTAZIONE GRAFICA DEI P/Ns:
(GRAPHICAL REPRESENTATION OF P/Ns:)
x-284734-1

SEZIONE B-B
SECTION B-B

NOTA: PER LA POSIZIONE DELLA CHIAVE DI POLARIZZAZIONE (INTERNA) VEDERE FOGLIO 6 DI 6
(FOR THE INSIDE POLARIZATION KEYS SEE SHEET 6 OF 6)

D

D

C

C

B

B

A

A

RAPPRESENTAZIONE GRAFICA DEL P/N:
(GRAPHICAL REPRESENTATION OF P/N)
x-284208-1

SEZIONE B-B
SECTION B-B

NOTA: PER LA POSIZIONE DELLA CHIAVE DI POLARIZZAZIONE (INTERNA) VEDERE ULTIMO FOGLIO
(FOR THE INSIDE POLARIZATION KEYS SEE LAST SHEET)

RAPPRESENTAZIONE GRAFICA DEL P/N:
(GRAPHICAL REPRESENTATION OF P/N)
x-284574-1

SEZIONE B-B
SECTION B-B

NOTA: PER LA POSIZIONE DELLA CHIAVE DI POLARIZZAZIONE (INTERNA) VEDERE ULTIMO FOGLIO
(FOR THE INSIDE POLARIZATION KEYS SEE LAST SHEET)

RAPPRESENTAZIONE GRAFICA DEI P/Ns:
(GRAPHICAL REPRESENTATION OF P/Ns:)
x-282045-3

SEZIONE B-B
SECTION B-B

NOTA: PER LA POSIZIONE DELLA CHIAVE DI POLARIZZAZIONE (INTERNA) VEDERE ULTIMO FOGLIO
(FOR THE INSIDE POLARIZATION KEYS SEE LAST SHEET)

1471-9 (3/11)

7) PER I NUMERI DI RIFERIMENTO DEI CONNETTORI VEDERE ULTIMO FOGLIO (FOR PN/S SEE LAST SHEET)

9

0.4

B

PER 6 - 8 POSIZIONI
(FOR 6 - 8 POSITION)

10) PER LE DIMENSIONI DELLE DIME DEL CIRCUITO STAMPATO VEDERE FOGLIO 5
(FOR PCB LAYOUT AND DIMENSIONS SEE SHEET 5)

18

PROFILO "A" E' VALIDO PER OGNI CONFIGURAZIONE, PROFILO "B" E' AMMESSO SOLO PER I PN IDENTIFICATI IN TABELLA DALLA PRESENTE NOTA
(SHAPE "A" VALID FOR EACH CONFIGURATION, SHAPE "B" IS PERMITTED ONLY ON PN WHERE THIS NOTE IS SHOWN ON RELEVANT DRAWING TABLE)

THIS DRAWING IS A CONTROLLED DOCUMENT.

DWN

23JUL1996

CHK

G.TURCO

23JUL1996

APVD

G.TURCO

23JUL1996

PRODUCT SPEC

108-20067

APPLICATION SPEC

114-20018

WEIGHT

-

Customer Drawing

TE Connectivity

MONO-SHAPE, MK1
PCB CONNECTOR 2-12 POS.

SIZE

A2

CAGE CODE

1

DRAWING NO

C= 282042

RESTRICTED TO

-

SCALE

NO

SHEET

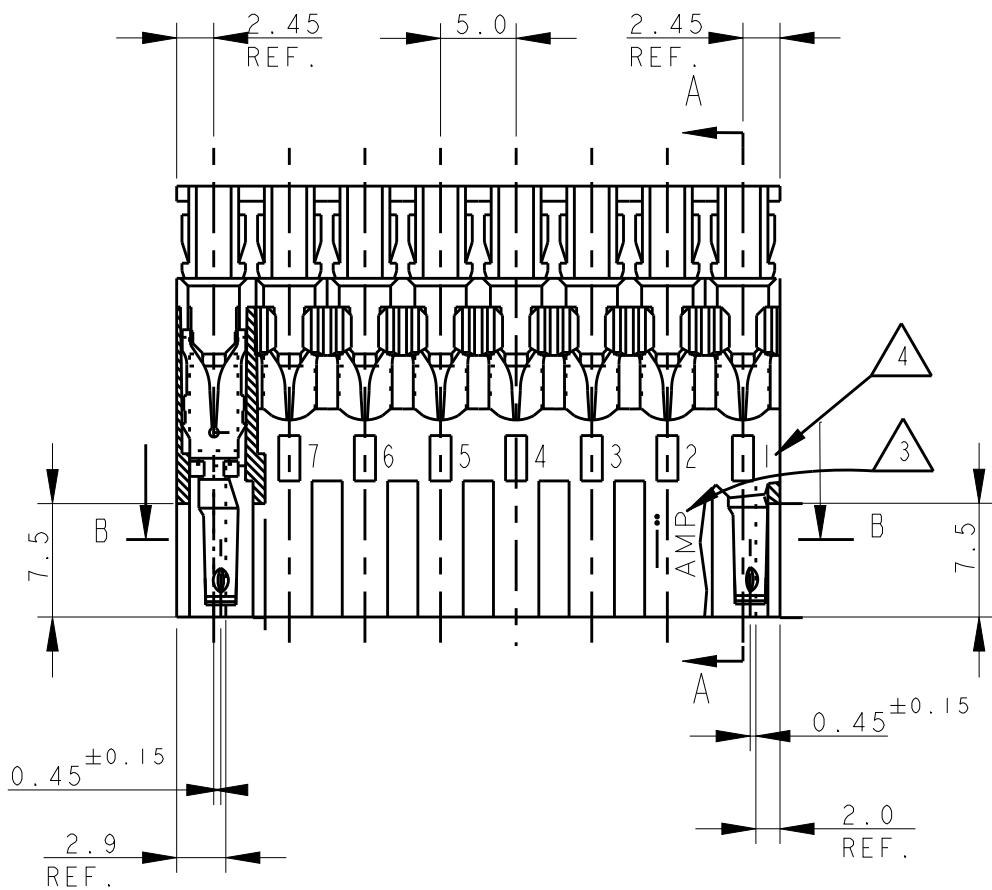
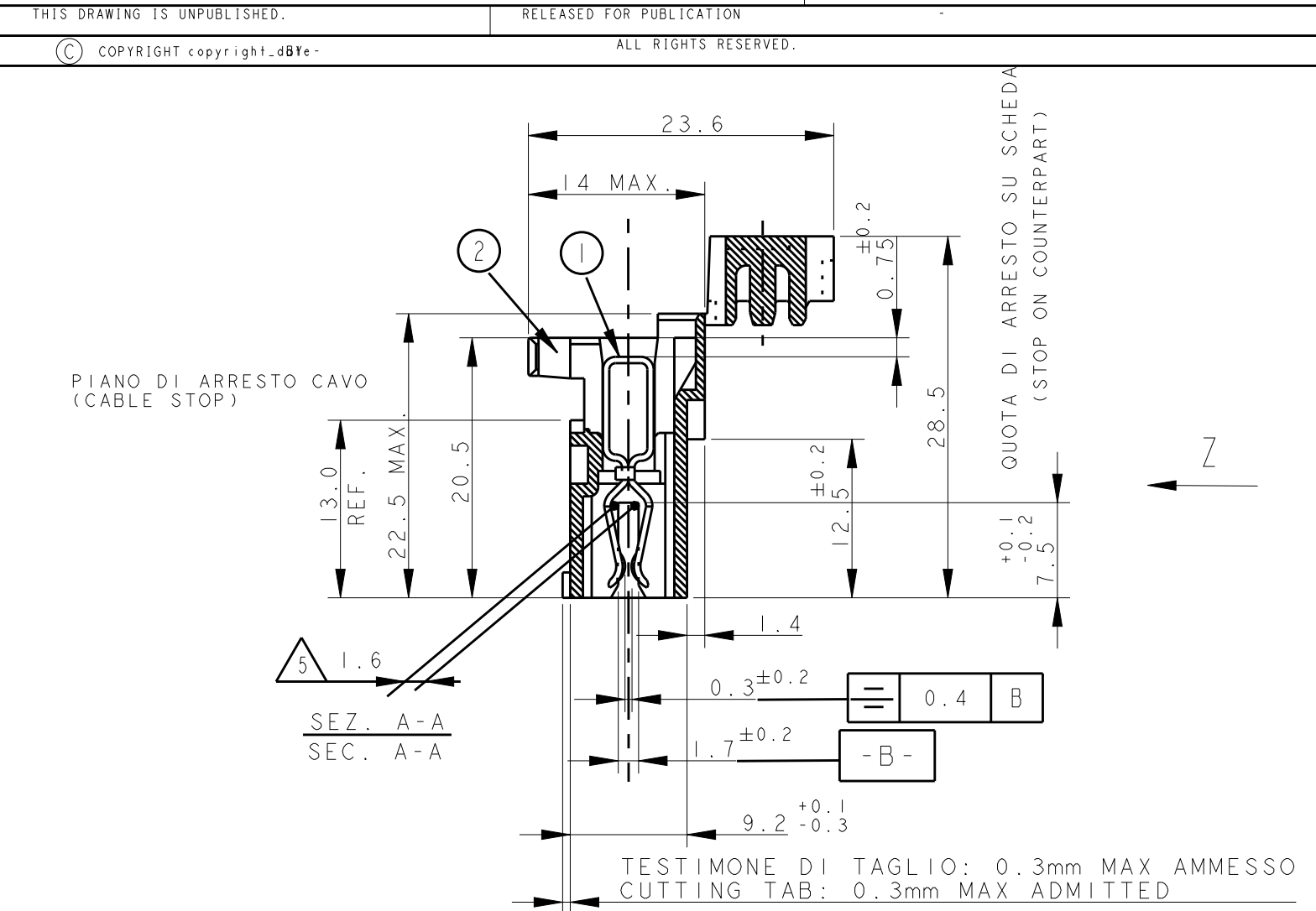
3

OF

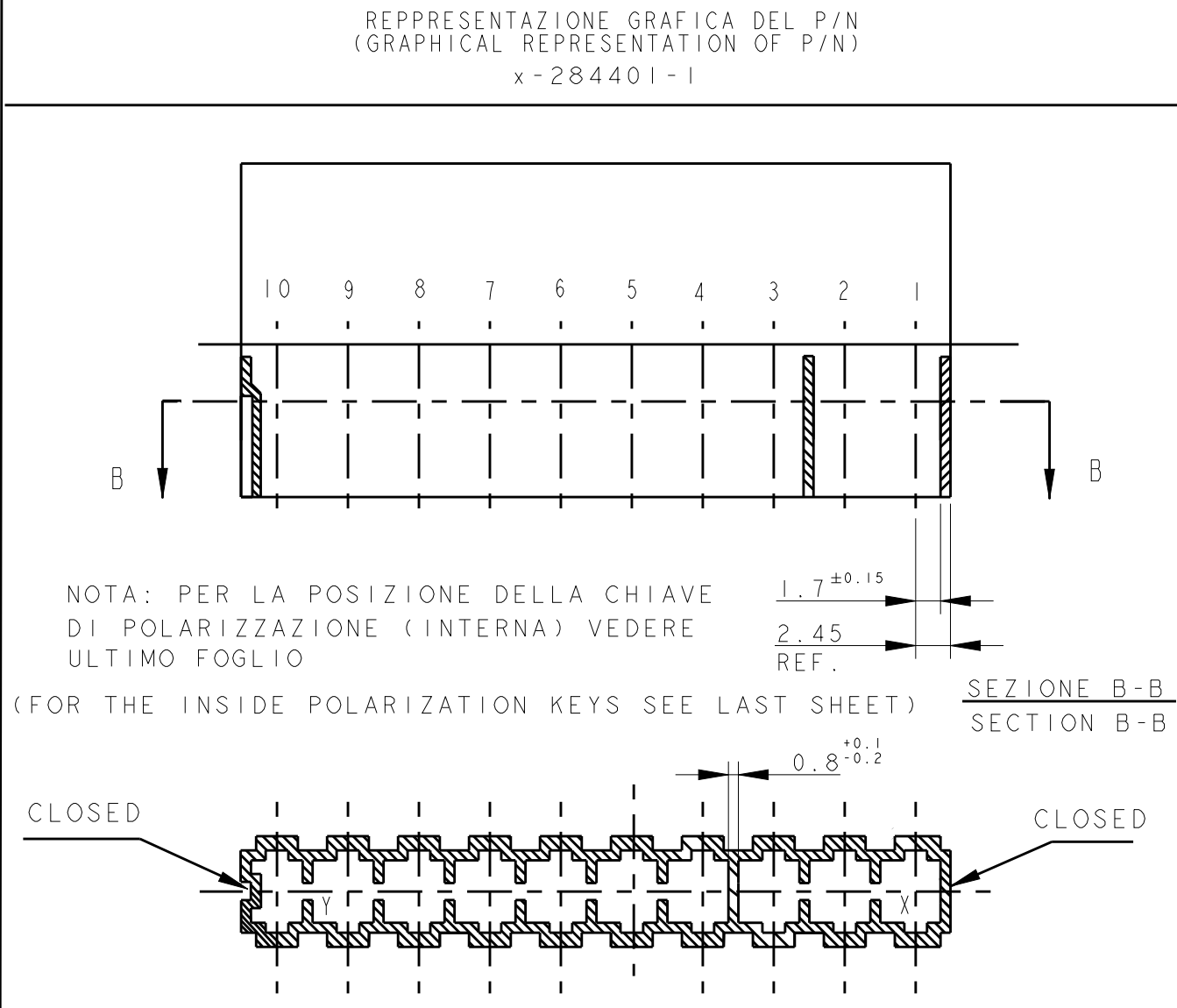
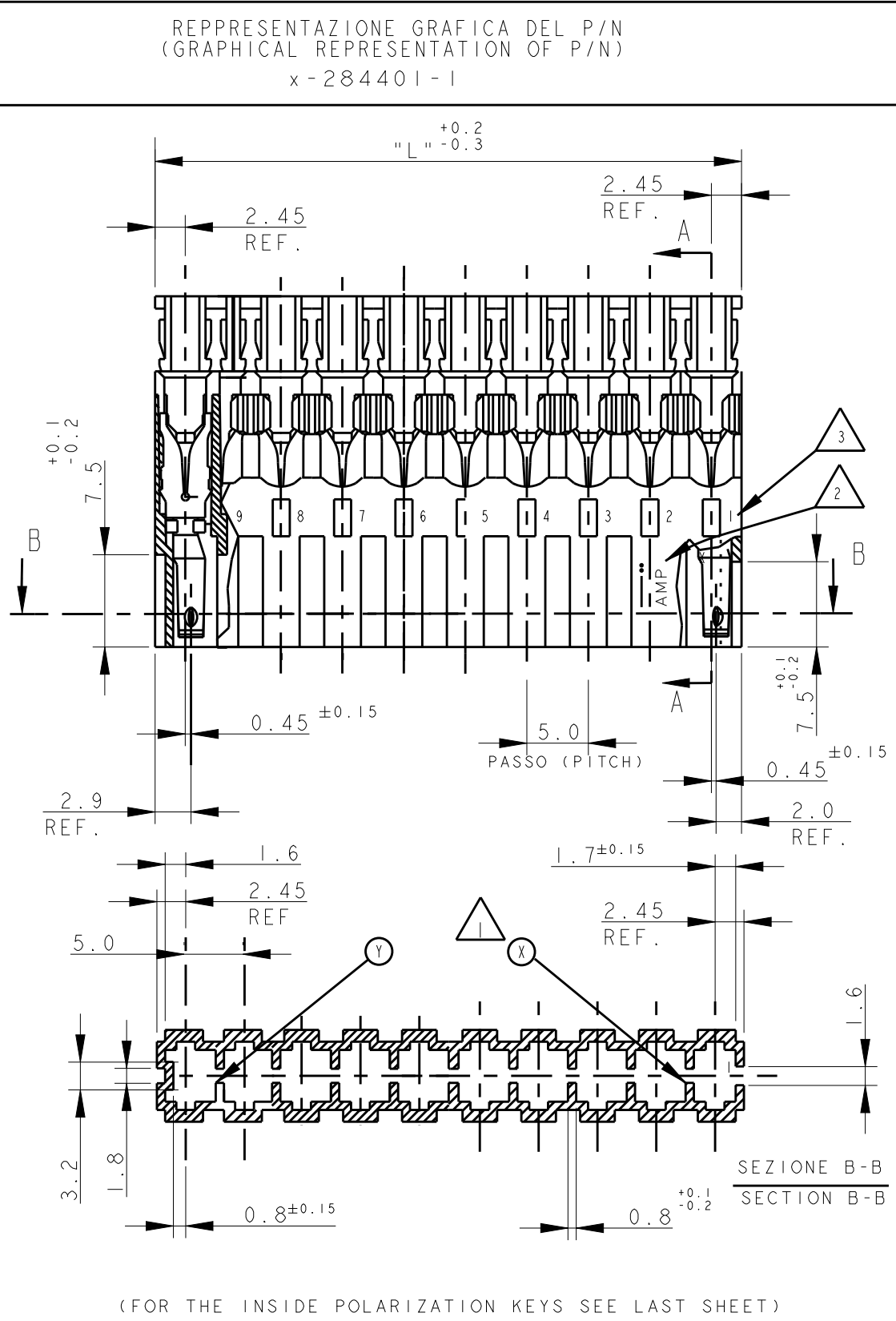
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REV

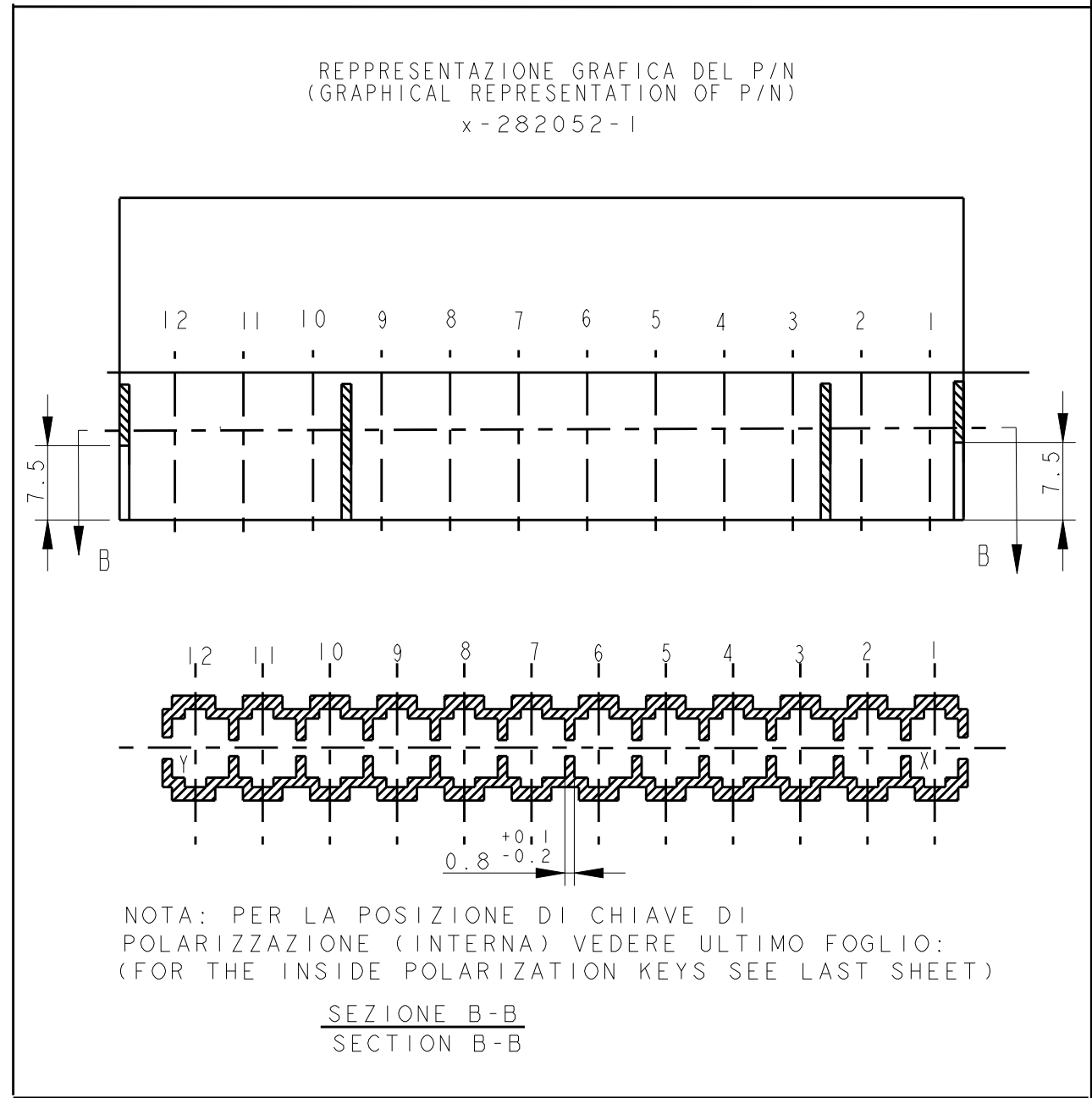
Z8



USCITA CAVI IN ALTO
(CABLE EXIT IS UP)



LOC		DIST		REVISIONS			
P	LTR	DESCRIPTION		DATE	DWN	APVD	
-	-	SEE SHEET 1					



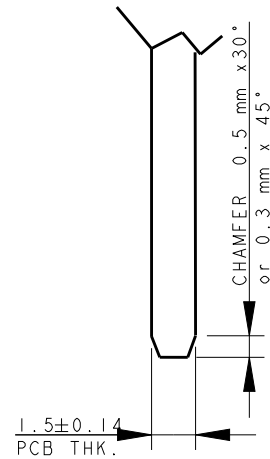
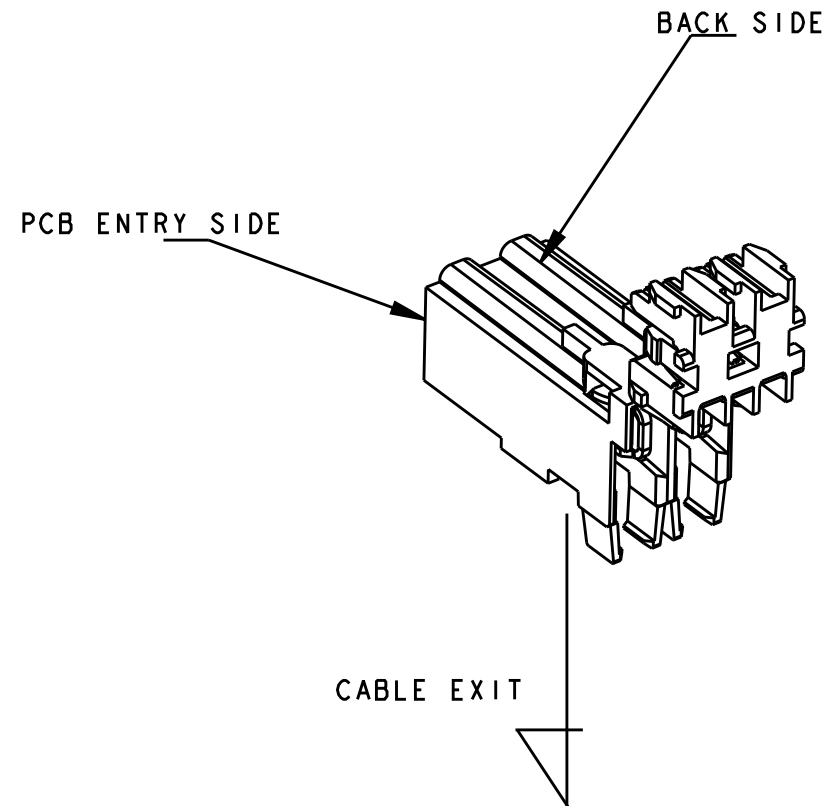
- 7) PER I NUMERI DI RIFERIMENTO DEI CONNETTORI VEDERE ULTIMO FOGLIO (FOR PN/S SEE LAST SHEET)
- 10) PER LE DIMENSIONI DELLE DIME DEL CIRCUITO STAMPATO VEDERE FOGLIO 5 (FOR PCB LAYOUT AND DIMENSIONS SEE SHEET 5)

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN C. CORDOLA 23JUL1996	TE Connectivity			
DIMENSIONS: mm		CHK G. TURCO 23JUL1996				
TOLERANCES UNLESS OTHERWISE SPECIFIED:		APVD G. TURCO 23JUL1996	NAME MONO-SHAPE, MK1 PCB CONNECTOR 2-12 POS.			
0 PLC ± 0.3 1 PLC ± 0.3 2 PLC ± 0.3 3 PLC ± 0.3 4 PLC ± 0.3 ANGLES ± 2°		PRODUCT SPEC 108-20067	SIZE A2			
MATERIAL CONNETTORE NYLON (CONNECTOR NYLON) CONTATTO OTTONE (CONTACT BRASS)		APPLICATION SPEC 114-20018	CAGE CODE 1			
FINISH STAGNATO (TIN PLATED)		WEIGHT -	DRAWING NO C-282042			
		Customer Drawing	RESTRICTED TO -			
		SCALE NO	SHEET 4 OF 8			
			REV Z8			

6 POS.	6 POS.	7 POS.
DIMA DEL PCB PER PN (PCB LAYOUT FOR PN.S) x-284734-1	DIMA DEL PCB PER PN (PCB LAYOUT FOR PN.S) x-282046-1	DIMA DEL PCB PER PN (PCB LAYOUT FOR PN.S) x-282047-1 and 2293372-7
8 POS.	8 POS.	9 POS.
DIMA DEL PCB PER PN (PCB LAYOUT FOR PN.S) x-284208-1	DIMA DEL PCB PER PN (PCB LAYOUT FOR PN.S) x-284574-1	DIMA DEL PCB PER PN (PCB LAYOUT FOR PN.S) x-282049-1
10 POS.	10 POS.	
DIMA DEL PCB PER PN (PCB LAYOUT FOR PN.S) x-284401-x	DIMA DEL PCB PER PN (PCB LAYOUT FOR PN.S) x-282050-x	
11 POS.	12 POS.	
DIMA DEL PCB PER PN (PCB LAYOUT FOR PN.S) x-282051-x	DIMA DEL PCB PER PN (PCB LAYOUT FOR PN.S) x-282052-x	

CONNECTOR LAYOUT

(3D VIEW FOR REFERENCE TO SHOW THE CONNECTOR ORIENTATION RESPECT TO PCB CUT OUT DESIGN)

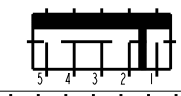
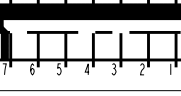


- SUGGESTED SHAPE FOR PCB MATING SIDE, CAN BE ALSO OBTAINED BY SCORING PROCESS-

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN C.CORDOLA 23JUL1996	TE Connectivity			
DIMENSIONS: mm		CHK G.TURCO 23JUL1996				
		APVD G.TURCO 23JUL1996	NAME MONO-SHAPE, MK1 PCB CONNECTOR 2-12 POS.			
TOLERANCES UNLESS OTHERWISE SPECIFIED: 0 PLC ± 1 PLC ± 2 PLC ± 3 PLC ± 4 PLC ± ANGLES ±°		PRODUCT SPEC 108-20067	SIZE A2			
MATERIAL CONNETTORE NYLON (CONNECTOR NYLON) CONTATTO OTTONE (CONTACT BRASS)		APPLICATION SPEC 114-20018	CAGE CODE 1			
FINISH STAGNATO (TIN PLATED)		WEIGHT -	DRAWING NO C-282042			
		Customer Drawing	RESTRICTED TO -			
		SCALE NO	SHEET 6 OF 8			
			REV 78			

D

 PA GF, UL-V0 GWEPT 750° C NO FLAME, NATURAL
PRELIMINARY - NOT YET RELEASED FOR PRODUCTION

NO. of POS.	CONFIGURATION (SEE TYP. SECTION ONLY FOR REF.)	ON TRAY PACKAGING VERSION	PART REV.	LOOSE PIECES PACKAGING VERSION	PART REV.	POLARIZ. POSITION (INTERVIA)	"L" (mm)	COLOR CODE
5		2293372-5	I	-	-	1-2	24.9	-
7		2293372-7	I	-	-	-	34.9	-

C

B

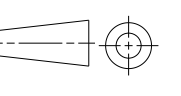
A

D

C

B

A

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN 23JUL1996 C. CORDOLA		 TE Connectivity	
DIMENSIONS: mm		CHK 23JUL1996 G. TURCO			
		TOLERANCES UNLESS OTHERWISE SPECIFIED:		APVD 23JUL1996 G. TURCO	
		0 PLC ± 1 PLC ± 2 PLC ± 0.3 3 PLC ± 4 PLC ± ANGLES ±2°		PRODUCT SPEC 108-20067 APPLICATION SPEC 114-20018	
MATERIAL CONNETTORE NYLON (CONNECTOR NYLON) CONTATTO OTTONE (CONTACT BRASS)		FINISH STAGNATO (TIN PLATED)		NAME MONO-SHAPE, MKI PCB CONNECTOR 2-12 POS.	
		WEIGHT -		SIZE A2	
		Customer Drawing		CAGE CODE I	
				DRAWING NO. C-282042	
				RESTRICTED TO -	
				SCALE NO	
				SHEET 8	
				OF 8	
				REV Z8	



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

Наши преимущества:

- Оперативные поставки широкого спектра электронных компонентов отечественного и импортного производства напрямую от производителей и с крупнейших мировых складов;
- Поставка более 17-ти миллионов наименований электронных компонентов;
- Поставка сложных, дефицитных, либо снятых с производства позиций;
- Оперативные сроки поставки под заказ (от 5 рабочих дней);
- Экспресс доставка в любую точку России;
- Техническая поддержка проекта, помощь в подборе аналогов, поставка прототипов;
- Система менеджмента качества сертифицирована по Международному стандарту ISO 9001;
- Лицензия ФСБ на осуществление работ с использованием сведений, составляющих государственную тайну;
- Поставка специализированных компонентов (Xilinx, Altera, Analog Devices, Intersil, Interpoint, Microsemi, Aeroflex, Peregrine, Syfer, Eurofarad, Texas Instrument, Miteq, Cobham, E2V, MA-COM, Hittite, Mini-Circuits, General Dynamics и др.);

Помимо этого, одним из направлений компании «ЭлектроПласт» является направление «Источники питания». Мы предлагаем Вам помощь Конструкторского отдела:

- Подбор оптимального решения, техническое обоснование при выборе компонента;
- Подбор аналогов;
- Консультации по применению компонента;
- Поставка образцов и прототипов;
- Техническая поддержка проекта;
- Защита от снятия компонента с производства.



Как с нами связаться

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Факс: 8 (812) 320-02-42

Электронная почта: org@eplast1.ru

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