

4

3

2

1

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AUG ,2006.

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LOC

DIST

REVISIONS

P

LTR

DESCRIPTION

DATE

DWN

APVD

E1

REVISED. ECR-12-013026

25MAR13

K.M

E.T



MATERIALS:

HOUSING- PPA RESIN, BLACK, MOLDING COMPOUND.
CONTACTS- PHOSPHOR BRONZE PLATED WITH
MINIMUM THICK (SEE TABLE) GOLD IN CONTACT
AREA AND 3.8μm [.000150] MINIMUM THICK
MATTE TIN ON SOLDER TINES OVER 1.27μm [.000050]
MINIMUM THICK NICKEL UNDERPLATE.

RETENTION LEG- BRASS PLATED WITH 3.8μm [.000150] MINIMUM
TIN-Cu OVER 1.3μm [.000051] MINIMUM
NICKEL UNDERPLATE.



G, J, AND H INDICATE NUMBER OF POSITION
MARKED ON ASSEMBLY. ALSO SEE TABLE.



ALL DIMENSIONS SHOWN ARE MAXIMUM UNLESS
OTHERWISE SPECIFIED.



4. 60 POSITION AS SHOWN.



RETENTION LEGS NOT PRESENT.



TOP OF RETENTION LEG MAY NOT PROTRUDE ABOVE THIS SURFACE.



HOUSING BOW UP TO 0.30 [.012] ALLOWED.



CONNECTOR WILL ACCOMMODATE MATING PRINTED
CIRCUIT BOARD OF 1.6±0.07 [.063±.003] THICKNESS.



ALWAYS RoHS/ELV COMPLIANT.



WAVE SOLDER CAPABLE TO 265 C PER TE SPEC 109-202, CONDITION B.



REMOVE CONTACT POSITION FROM #11~#17 AND #36~#42.



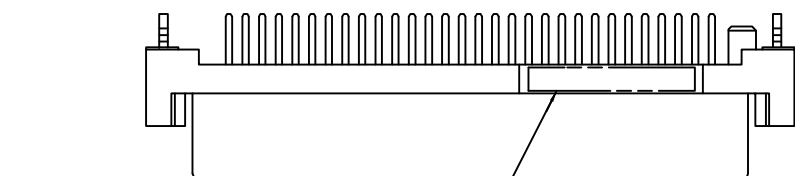
RECOMMEND CARD EDGE DIM. (PAGE2)



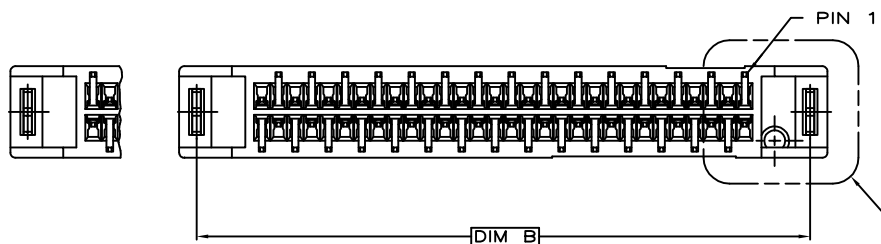
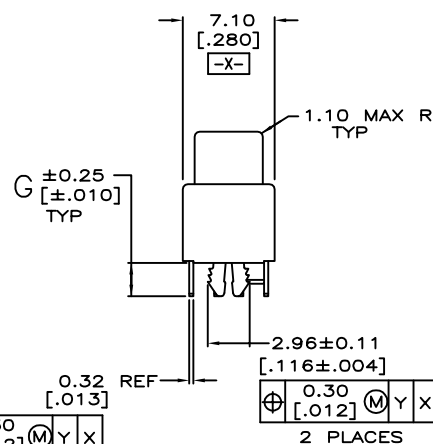
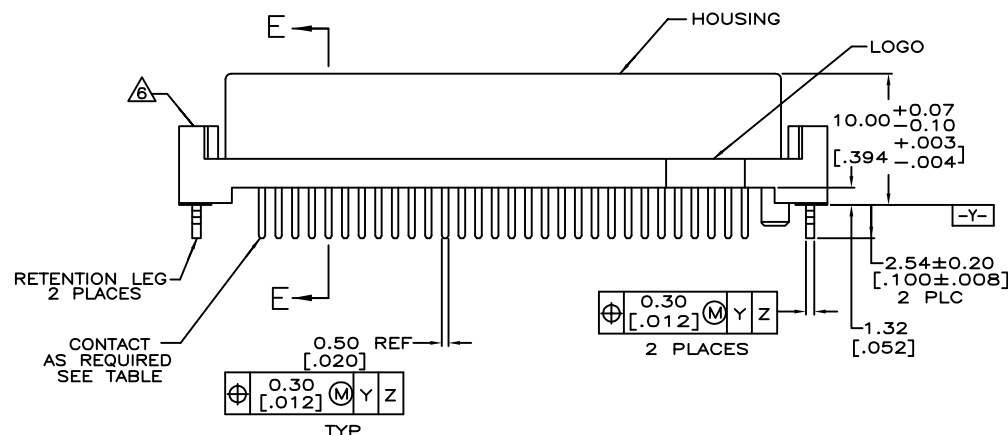
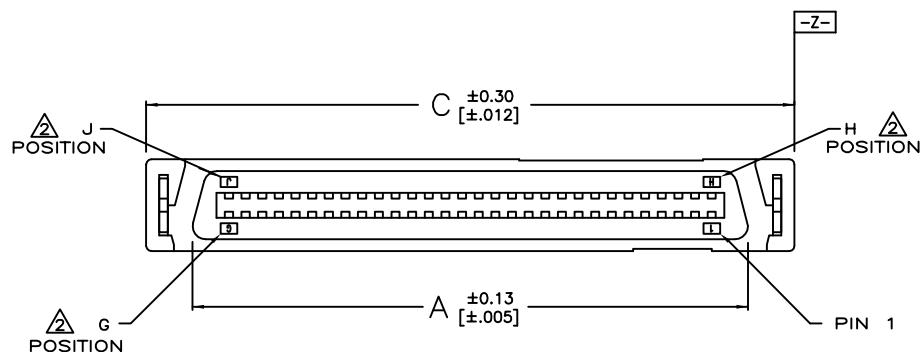
GOLD FLASH OVER
0.762μm [30μ"] MIN. PALLADIUM-NICKEL PLATED.



OBSOLETE



DATE CODE

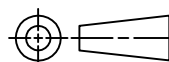


SEE DETAIL

THIS DRAWING IS A CONTROLLED DOCUMENT.

DIMENSIONS:

MM

TOLERANCES UNLESS
OTHERWISE SPECIFIED:

0 PLC ± -
1 PLC ± -
2 PLC ± -
3 PLC ± -
4 PLC ± -
ANGLES ± -

MATERIAL

SEE NOTE

FINISH

SEE NOTE

DWN

31MAR2009

F. YANG

CHK

31MAR2009

S. CHIEN

APVD

31MAR2009

W. KODAMA

PRODUCT SPEC

108-57876

QUALIFICATION TEST REPORT

-

WEIGHT

-

CUSTOMER DRAWING

TE

TE Connectivity

NAME

RECEPTACLE ASSEMBLY,
VERTICAL, BOARD-TO-BOARD,
CHAMP.050, SERIES I,

SIZE

CAGE CODE

DRAWING NO

RESTRICTED TO

A3

00779

C=1734101

-

SCALE

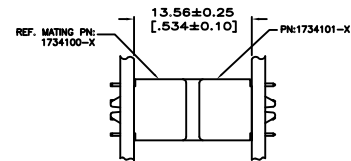
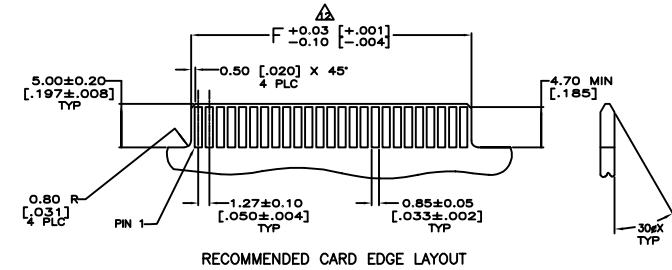
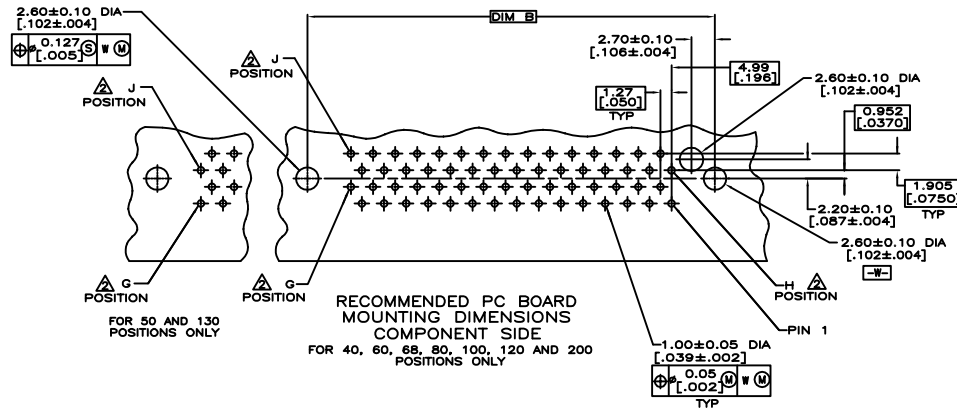
SHEET

1 OF 4

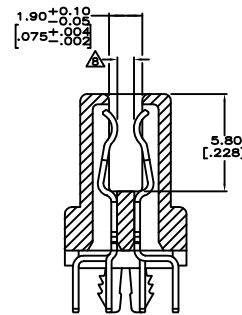
REV

E1

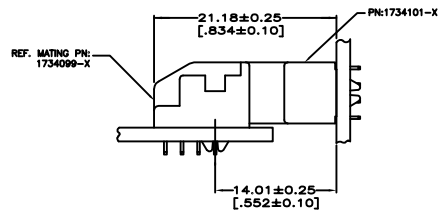
LOC	DIST	REVISIONS			
DW		P	LTR	DESCRIPTION	DATE DWN APVD
				SEE SHEET 1.	



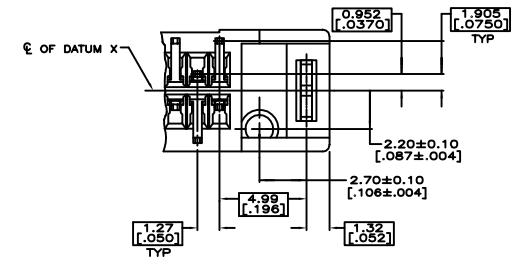
VERTICAL RECEPTACLE ASSEMBLY MATED TO VERTICAL PLUG ASSEMBLY



SECTION E-E
SCALE 8:1



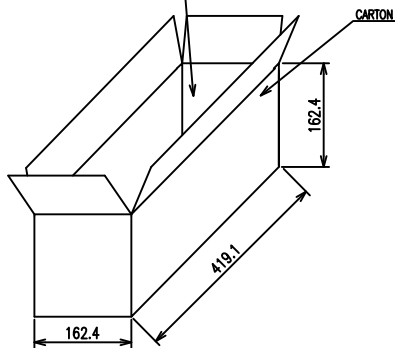
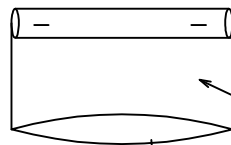
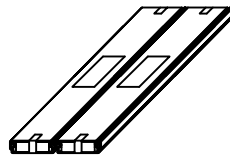
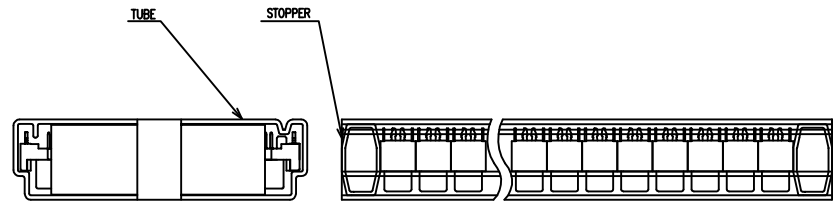
VERTICAL RECEPTACLE ASSEMBLY MATED TO VERTICAL PLUG ASSEMBLY



DETAIL D
SCALE 8:1

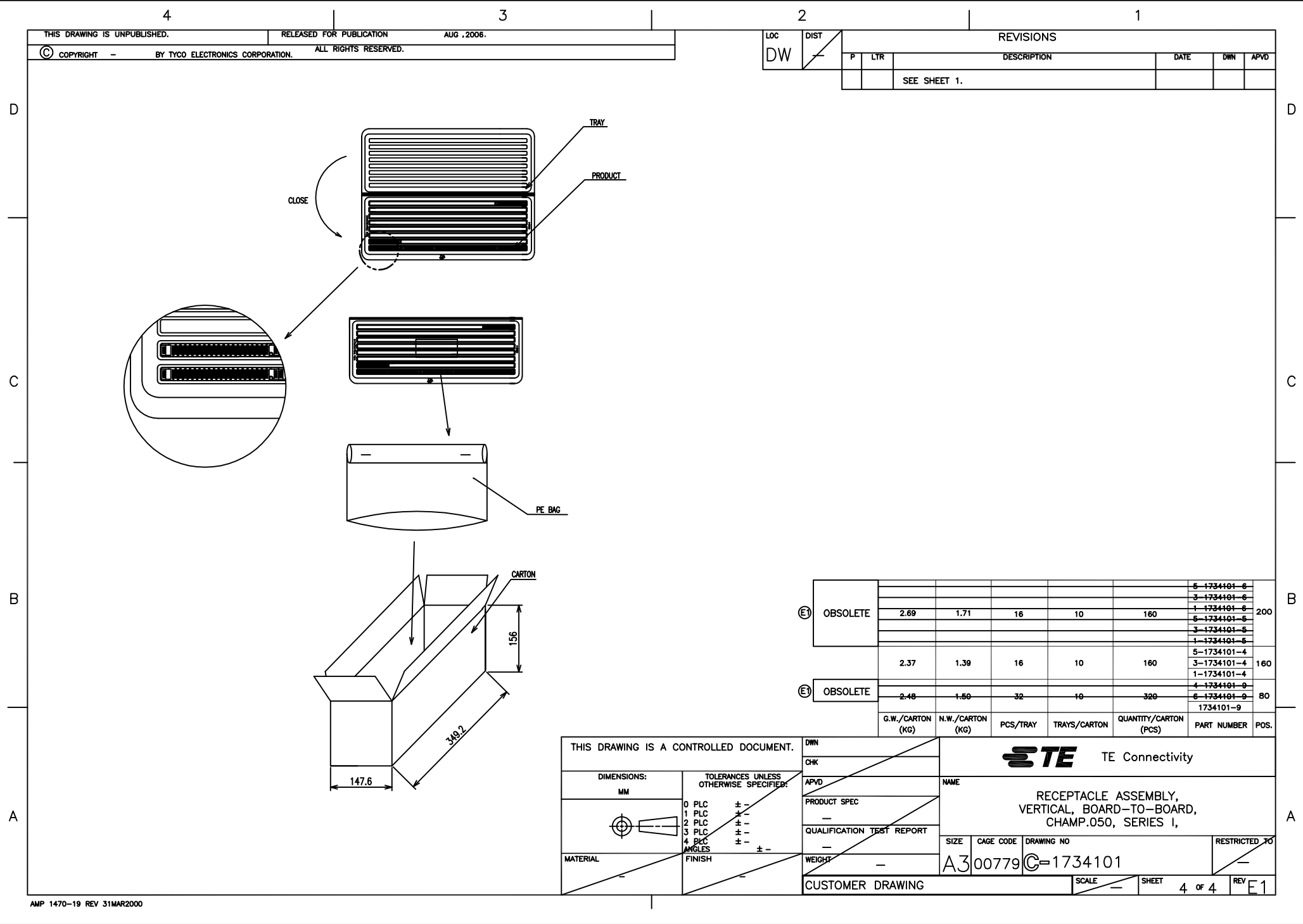
THIS DRAWING IS A CONTROLLED DOCUMENT.				DWN			
				CHK			
				APVD			
				PRODUCT SPEC			
				QUALIFICATION TEST REPORT			
				WEIGHT			
				CUSTOMER DRAWING			
DIMENSIONS:		TOLERANCES UNLESS OTHERWISE SPECIFIED:		NAME			
MM				RECEPTACLE ASSEMBLY, VERTICAL, BOARD-TO-BOARD, CHAMP.050, SERIES I,			
				SIZE			
				CAGE CODE			
				DRAWING NO			
				RESTRICTED TO			
				A300779C=1734101			
				SCALE			
				SHEET 2 OF 4			
				REV E1			

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



OBSOLETE	4.21	2.89	54	8	432	5-1734101-3	120
						3-1734101-3	
						1-1734101-3	
						5-1734101-2	
						3-1734101-2	
OBSOLETE	6.84	4.92	54	16	864	1-1734101-1	100
						3-1734101-1	
						1-1734101-1	
						5-1734101-0	
						3-1734101-0	
OBSOLETE	5.61	4.06	54	16	864	1-1734101-0	80
						5-1734101-8	
						3-1734101-8	
						1-1734101-8	
						4-1734101-8	
OBSOLETE	5.05	3.63	54	16	864	6-1734101-8	68
						1734101-8	
						4-1734101-7	
						6-1734101-7	
						1734101-7	
OBSOLETE	4.28	3.11	54	16	864	4-1734101-6	60
						6-1734101-6	
						1734101-6	
						2-1734101-7	
						5-1734101-7	
OBSOLETE	5.32	4.02	54	24	1296	3-1734101-7	50
						1-1734101-7	
						4-1734101-5	
						6-1734101-5	
						1734101-5	
OBSOLETE	4.42	3.37	54	24	1296	4-1734101-4	40
						6-1734101-4	
						1734101-4	
						4-1734101-3	
						6-1734101-3	
OBSOLETE	6.25	5.36	54	32	1728	1734101-3	30
						1734101-3	
G.W./CARTON (KG)	N.W./CARTON (KG)	PCS/TUBE	TUBES/CARTON	QUANTITY/CARTON (PCS)	PART NUMBER	POS.	

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN	TE Connectivity	
DIMENSIONS: MM		CHK	NAME	
TOLERANCES UNLESS OTHERWISE SPECIFIED:		APVD	RECEPTACLE ASSEMBLY, VERTICAL, BOARD-TO-BOARD, CHAMP.050, SERIES I,	
0 PLC ± -		PRODUCT SPEC	SIZE CAGE CODE DRAWING NO RESTRICTED TO	
1 PLC ± -		QUALIFICATION TEST REPORT	A300779C=1734101	
2 PLC ± -		WEIGHT	CUSTOMER DRAWING	
3 PLC ± -			SCALE	
4 PLC ± -			SHEET 3 OF 4	
ANGLES ± -			REV E1	
FINISH				
MATERIAL				



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

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