

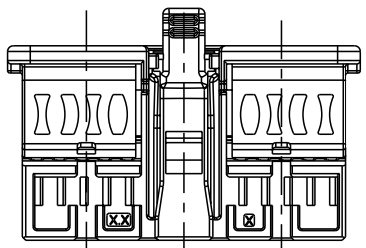
D

Printed on 19 Apr 2022 14:21 (China Standard Time) from TE460523

A

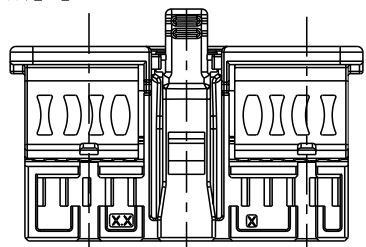
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CODING A



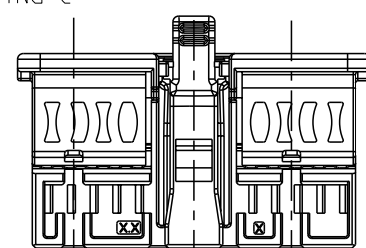
8.6 ±0.38.6 ±0.3

CODING B



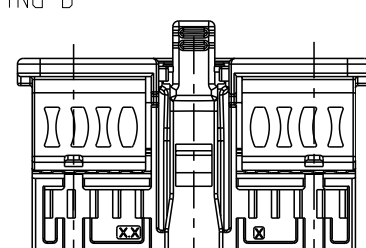
8.6 ±0.310.6 ±0.3

CODING C



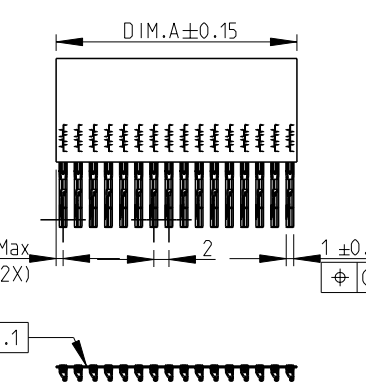
10.6 ±0.38.6 ±0.3

CODING D



10.6 ±0.310.6 ±0.3

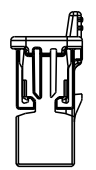
FPC SPEC



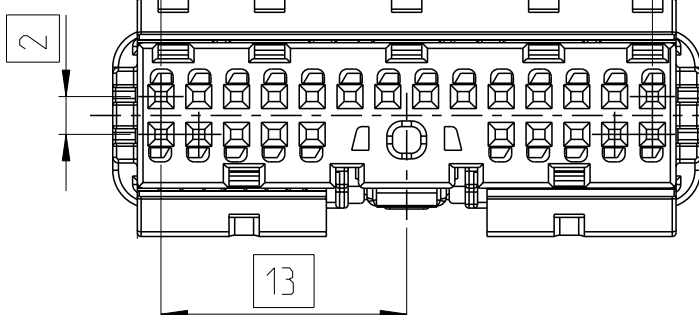
DIM.A ±0.151.1Max (2X)21 ±0.050.1

ITEM	5PIN	14PIN
DIIM.A	10.2	28.2

PLUG SHOWN WITH SECONDARY LOCK IN CLOSE POSITION (NOT THE END DELIVERY CONDITION)

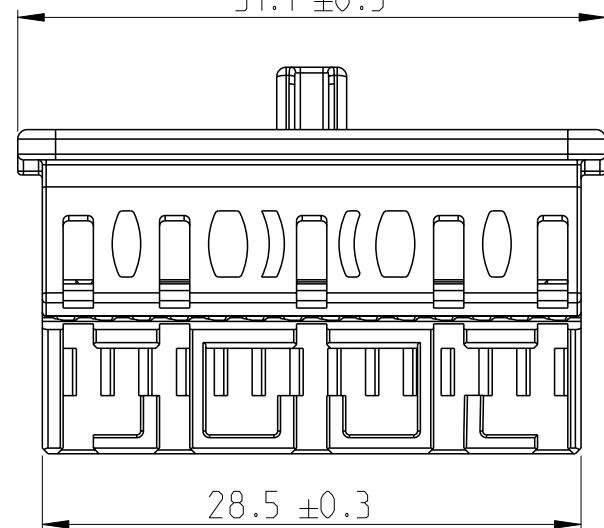


(2X13=26)



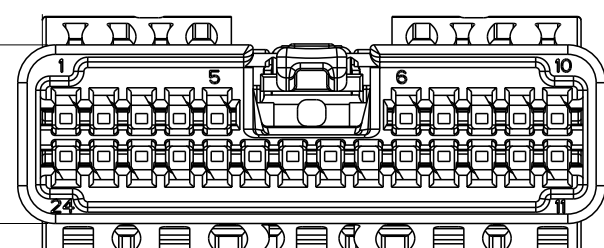
132

31.1 ±0.5



28.5 ±0.37.7 ±0.2

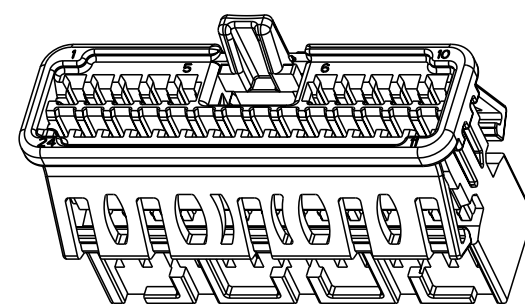
9.45 ±0.3



15610

REVISIONS

P	LTR	DESCRIPTION	DATE	DWN	APVD
		SEE SHEET 1			



1-2400706-1 AS SHOWN

NOTES:

1.DELIVERY CODITION:TPA IN PRE-LOCK POSITION , IF TPA UNEXPECTED BECOME ENGAED , PLEASE MOVE TPA TO PRE-LOCK POSITION.

2.MATING PART TE P/N : X-2397503-X

3.CONNECTOR VALIDATED TO LV214

4.APPLICABLE TERMINAL P/N : X-2291853-X

1-2400706-4	A	D	GREEN	PA66
1-2400706-3	A	C	BLUE	PA66
1-2400706-2	A	B	GREY	PA66
1-2400706-1	A	A	BLACK	PA66
PART NO	REV	CODING	COLOR	MATERIAL

TE Connectivity

NAME

24POS NANOMQS FFC/FPC REC HSG

SIZE

CAGE CODE

DRAWING NO

RESTRICTED TO

WEIGHT

SEE TABLE

A300779

©-2400706

CUSTOMER DRAWING

SCALE

2:1

SHEET

2 OF 2

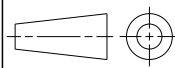
REV

A

THIS DRAWING IS A CONTROLLED DOCUMENT.

DIMENSIONS:

mm



TOLERANCES UNLESS OTHERWISE SPECIFIED:

±0.3

0 PLC ±-

1 PLC ±0.1

2 PLC ±0.01

3 PLC ±0.001

4 PLC ±0.0001

ANGLES ±

FINISH -

MATERIAL

SEE TABLE

DWN

K.ZHOU

130CT2021

CHK

T.DONG

130CT2021

APVD

J.ZONG

130CT2021

PRODUCT SPEC

108-160392

APPLICATION SPEC

-

WEIGHT

SEE TABLE

CUSTOMER DRAWING