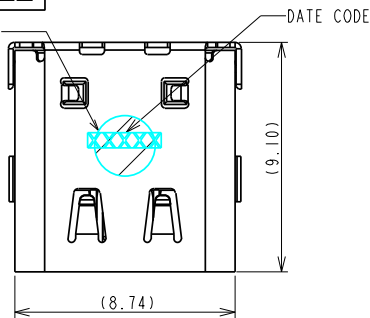


HALOGEN FREE

Ø3.20mm AVAILABLE
VACUUM PICK UP AREA



DATE CODE :

L X X X X

1.factory
(L.longgang T.tianjin K.kunshan)

2.year(16-->6 17-->7 1X-->X)

3.week(01~53)

4.day(1~7)

word pitch =0.2mm / word high=1.0mm

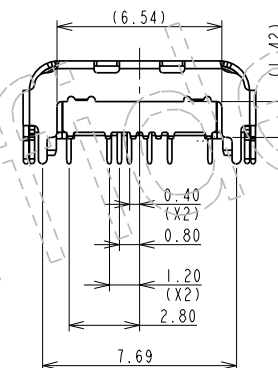
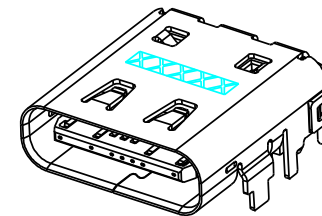
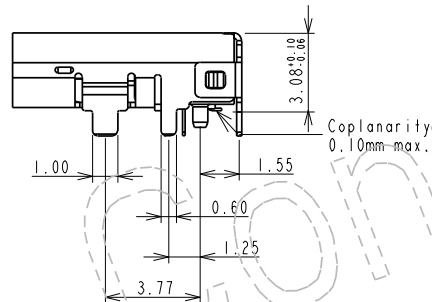
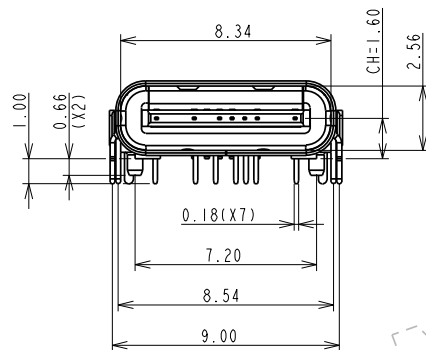


TABLE A: PRODUCT NUMBERING CODE

NAR23 - C K X V 2 I

① ② ③ ④ ⑤ ⑥

1.CONNECTOR TYPE:

NAR23: USB TYPE - C(480 bps) CONN
RECEPTACLE - TOP MOUNT TYPE
CH=1.60mm

2.NO. OF POSITION:

C: 14 POSITIONS.

3.COLOR OF INSULATOR:

K: BLACK.

4.PLATING OF CONTACT:

1: GOLD FLASH ON CONTACT AREA.

5: Au 30u" PLATING ON CONTACT AREA.

5.PLATING OF FRONT SHELL

V: SOLDERING NICKEL W/O LOGO

6.OTHER:

1: DIP=1.0 W/O OUT SHELL

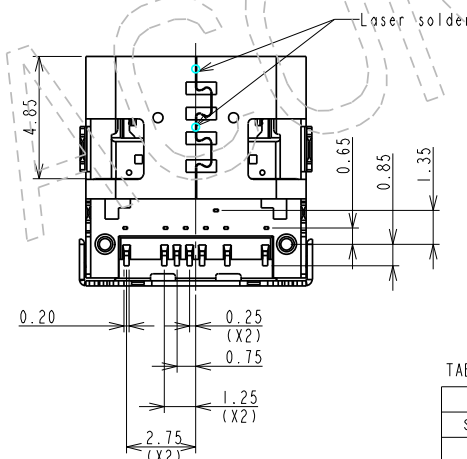
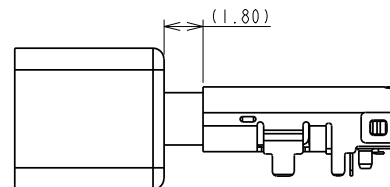


TABLE B: PIN ASSIGNMENT

PIN NO.	A1	A2	A3	A4	A5	A6	A7	A8	A9	A10	A11	A12
SIGNAL NAME	GND			VBUS	CC1	Dp1	Dn1		VBUS			
PIN NO.	B12	B11	B10	B9	B8	B7	B6	B5	B4	B3	B2	B1
SIGNAL NAME	GND			VBUS		Dn2	Dp2	CC2	VBUS			GND

MATING



5	GROUND PLATE	1	H-NBR2B-G0X00	METAL / Ni PLATED
4	SHELL	1	S-NAR23-30X01	METAL / Ni PLATED
3	DOWN-CONTACT	7	T-NAR23-20X00	COPPER ALLOY / Au PLATED
2	UP-CONTACT	7	T-NAR23-10X00	COPPER ALLOY / Au PLATED
1	HALF PRODUCT	2	NAR23-KX022	HI-TEMP. G.F. UL94V-0

ITEM	NAME	Q'TY	PART #	MATERIAL / FINISH
5	GROUND PLATE	1	H-NBR2B-G0X00	METAL / Ni PLATED
4	SHELL	1	S-NAR23-30X01	METAL / Ni PLATED
3	DOWN-CONTACT	7	T-NAR23-20X00	COPPER ALLOY / Au PLATED
2	UP-CONTACT	7	T-NAR23-10X00	COPPER ALLOY / Au PLATED
1	HALF PRODUCT	2	NAR23-KX022	HI-TEMP. G.F. UL94V-0
TOLERANCES UNLESS OTHERWISE SPECIFIED	DATE			
GENERAL X .00-.30	Rui.Su	08/06/15'		
.1 .00-.25				
.1X .00-.13	DESIGN	DATE		
.1XX .00-.05	Rui.Su	08/06/15'		
ANGLES X° .00-.05	CHECKED	DATE		
X° .00-.05	Alan.Tsai	08/06/15'		
X° .00-.05	APPROVED	DATE		
X° .00-.05	ROGER	08/06/15'		
SCALE 1:1				
SHEET 1 OF 2				
UNIT mm				
CUSTOMER DRAWING				
SERIES	NAR23 SERIES			
DWG NO.	C-NAR23-01-00			
SIZE	A3			
REV.	A			

