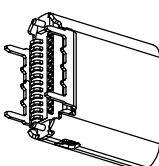
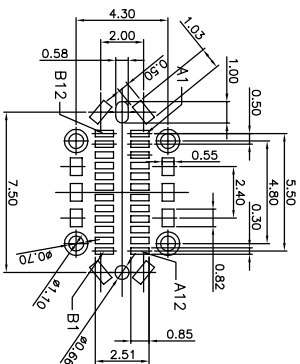
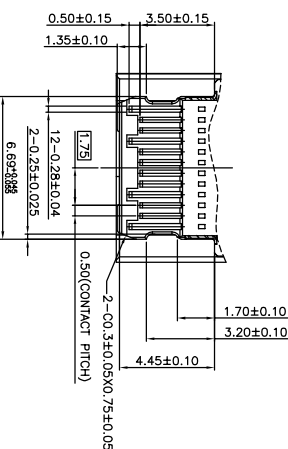
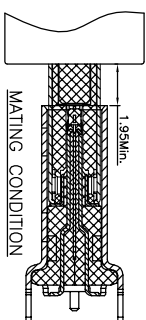
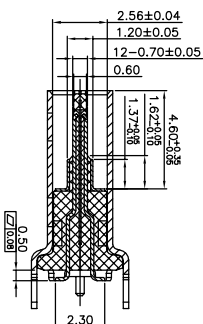
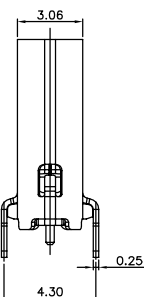


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ISSUE NUMBER	1
ORIGINAL	1
DRAWING REDRAWN	
SHEET # 2 ADDED	
N.SONDH JAN. 05/16	2

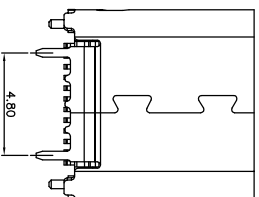


RECOMMEND P.C.B LAYOUT(COMPONENT SIDE)
TOLERANCE FOR PCB LAYOUT IS ± 0.05
KEEP OUT ARE



Pin	Signal	Mating Sequence
A1	GND	First
A2	SSRfp1	Second
A3	SSRfx1	Second
A4	V _{ss}	First
A5	CC1	Second
A6	Dp1	Second
A7	Dn1	Second
A8	SRU1	Second
A9	V _{ss}	First
A10	SSRfx2	Second
A11	SSRfp2	Second
A12	GND	First
SHIELD	GND	
Pin	Signal Name	Mating Sequence
B12	GND	First
B11	SSRfp1	Second
B10	SSRfx1	Second
B9	V _{ss}	First
B8	SRU2	Second
B7	Dn2	Second
B6	Dp2	Second
B5	CC2	Second
B4	V _{ss}	First
B3	SSRfx2	Second
B2	SSRfp2	Second
B1	GND	First
SHIELD	GND	

1. MATERIAL:
 - 1.1 INSULATOR: HIGH TEMPERATURE PLASTIC UL 94 V-0-Black Color
 - 1.2 CONTACT: COPPER ALLOY(T=0.15mm)
 - 1.3 SHELL:STAINLESS STEEL(T=0.20mm)
- 2.ELECTRICAL CHARACTERISTICS:
 - 2.1 CONTACT RESISTANCE: 40mΩ Max. FOR INITIAL, 10mΩ CHANGE AFTER TEST MEASURE AT 20.000VDC
 - 2.2 CONTACT CURRENT RATING: 5A FOR VBUS PIN, 1.25A FOR VCORN PIN.
 - 2.3 DIELECTRIC WITHSTANDING VOLTAGE: 100V AC R.M.S.
 - 2.4 INSULATION RESISTANCE 100MΩ Min
 - 2.5 OPERATING TEMPERATURE: -40℃ ~ 85℃
3. MECHANICAL CHARACTERISTICS:
 - 3.1 MINIMUM FORCE: 8-20N AFTER TEST
 - 3.2 DURABILITY: 10,000 CIRCLES
- 4.PLATING
 - 4.1 TERMINAL CONTACT: GOLD FLASH PLATING IN CONTACT AREA AND 80u"Min Moite Tin ON SOLDER AREA ALL OVER 50u" Min NICKEL UNDERPLATE.
 - 4.2 SHELL: 50u" Min. NICKEL ALL OVER,



USB C TYPE FEMALE SMT VERTICAL CONNECTOR

DRAWN: N. SONDH | DATE: JAN. 05/16

CHECKED: _____ DATE: _____

PART NUMBER SH 1 OF 2

690-024-294-031

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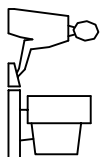
THIS SERIES FULLY CONFORMS TO THE
EUROPEAN UNION DIRECTIVES 2011/65/EU
RoHS COMPLIANCY.

TOLERANCES UNLESS OTHERWISE SPECIFIED

UNIT	(MM)
X.X	+0.30
X.XX	+0.20
X.XXX	+0.10

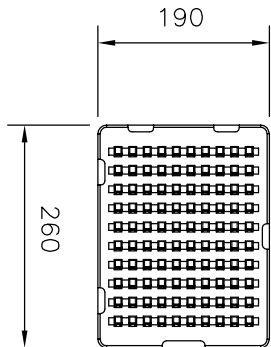
ANGLE ~~+2°~~

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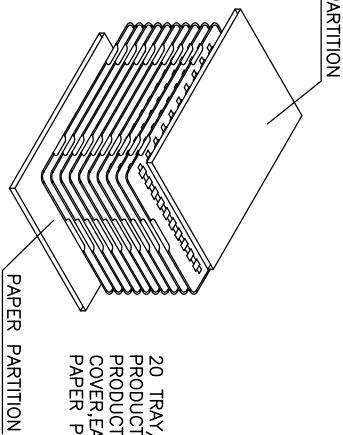
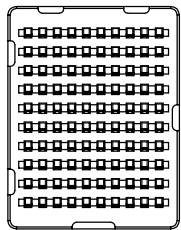


ISSUE NUMBER	
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SHEET # 2 ADDED	
N.SONDH	JAN. 05/16 ②

10*10=100PCS/TRAY

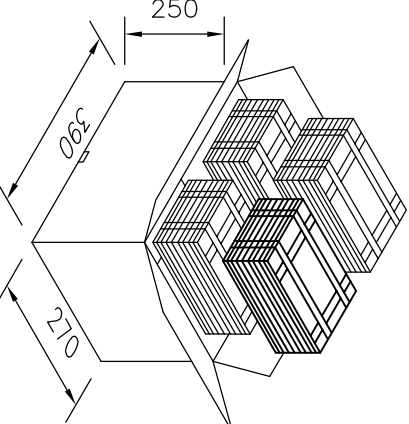
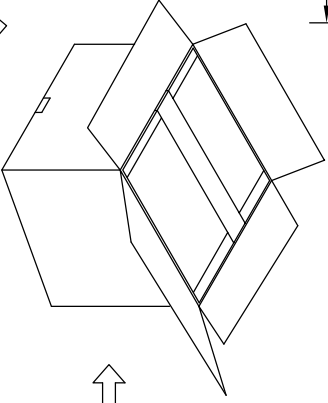


THE SECOND LAYER IS PLACED ON THE BASIS OF THE FIRST LAYER STACK, THE THIRD, FOUR LAYERS.....AND SO ON

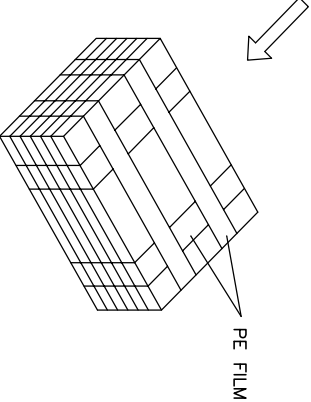


20 TRAY/SHEAF EACH SHEAF PACKING PRODUCTS 2000 PCS, PACKED PRODUCTS, THE PRODUCT OF AN EMPTY TRAY ON THE TOP COVER EACH SHEAF BOTTOM AND TOP PUT A PAPER PLATE

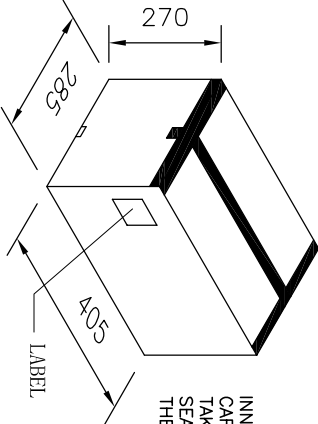
PLACED AFTER THE GOOD PRODUCT WITH SEALING TAPE WILL BE PACKING CARTON, THE ENCAPSULATED INSIDE THE BOX IN L405*W285*H270MM OUTSIDE THE CARTON.



TAKE 390*270*250mm CARTON AND FOLDED WILL BE PACKAGED PRODUCTS IN 390*270*250mm INSIDE THE CARTONS, EACH CARTONS PACKED TWO SHEAF A TOTAL OF PRODUCTS 8000PCS

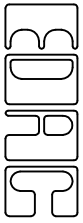


AFTER THE TRAY WAS FOLDED WITH PE FILM ON THE TWISTS



INNER CARTON INTO THE OUTER CARTON, USE SEALING TAPE WILL TAKE PLACE OUTSIDE THE CARTON SEALING THE LABELS PASTE ON THE OUTSIDE OF THE CARTON

USB C TYPE FEMALE SMT VERTICAL CONNECTOR



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