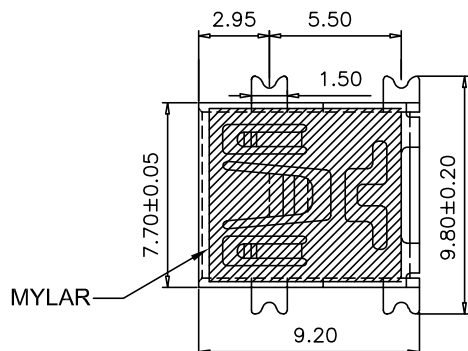


TOLERANCE UNLESS OTHERWISE SPECIFIED
.XX ± 0.30

THIS IS A C.A.D. GENERATED DRAWING
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SPECIFICATIONS:

MATERIALS:

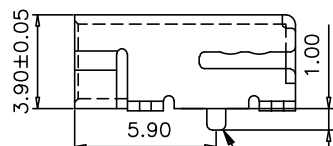
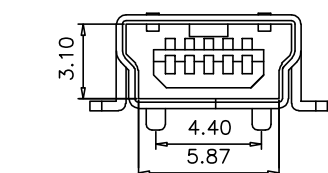
1. HOUSING: THERMOPLASTIC, LCP, BLACK COLOR.
2. SHELL: COPPER ALLOY C2680, NICKEL PLATING
3. CONTACT: COPPER ALLOY C2680/C5191
GOLD PLATED ON CONTACT AREA
TIN PLATED ON TAIL OVER NICKEL UNDER PLATING.

ELECTRICAL:

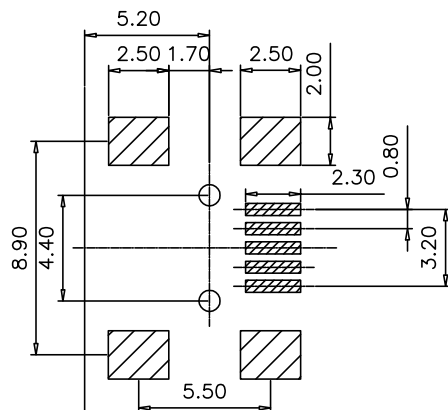
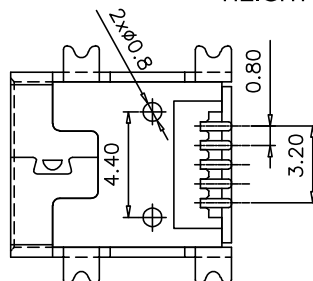
1. CURRENT RATING: 1 A
2. DIELECTRIC WITHSTANDING VOLTAGE: 300 V AC AT SEA LEVEL
3. CONTACT RESISTANCE: 50 mOHMS MAX.
4. INSULATION RESISTANCE: 100 MEGA OHMS MIN.

PLATING OPTIONS
GOLD FLASH
30 MICROINCHES

PART NUMBER
690-005-299-043
690-005-699-043



1.00MM PEG
HEIGHT



RECOMMENDED PCB LAYOUT

ISSUE NUMBER

DRAWING UPDATED NEW TOOLING	
N.SONDH JAN.27/15	④
PIN NO'S ADDED F.BRIONES JAN.28/15	⑤
SOLDERING TEMP. ETC. ADDING F.BRIONES JUL.29/15	⑥
ADD TAPE & REEL INFORMATION R.STA.MONICA AUG.18/2015	⑦
UPDATE DWG ADD MYLAR FILM R.STA.MONICA NOV.17/2016	⑧
UPDATE DWG J.TAN MAY.03/2017	⑨
CHANGE ORIENTATION OF PARTS ON REEL P.M. NOV. 15/2019	⑩
ADD "TRANSPARENT COLOR" NOTE ON TAPE & REEL SPECS DWG P.M. JUNE 24/2020	⑪
3.90 WAS 3.70, 1.00 WAS 0.81, 9.80 WAS 9.25, UPDATE SPECIFICATIONS, UPDATE TOLERANCE TABLE, UPDATE PACKAGING DRAWING J.L. FEB. 23/2022	⑫

5 PIN MINI USB-B RIGHT ANGLE SURFACE MOUNT

ACAD REFERENCE NO. 690-005-299-043

DRAWN: N.SONDH DATE: JAN.27/15

CHECKED: R.S.M. DATE: FEB.23/22

SCALE: (IN C.A.D. 1:1) SHEET 1 OF 2

DRAWING NUMBER
690-005-299-043

ISSUE
12



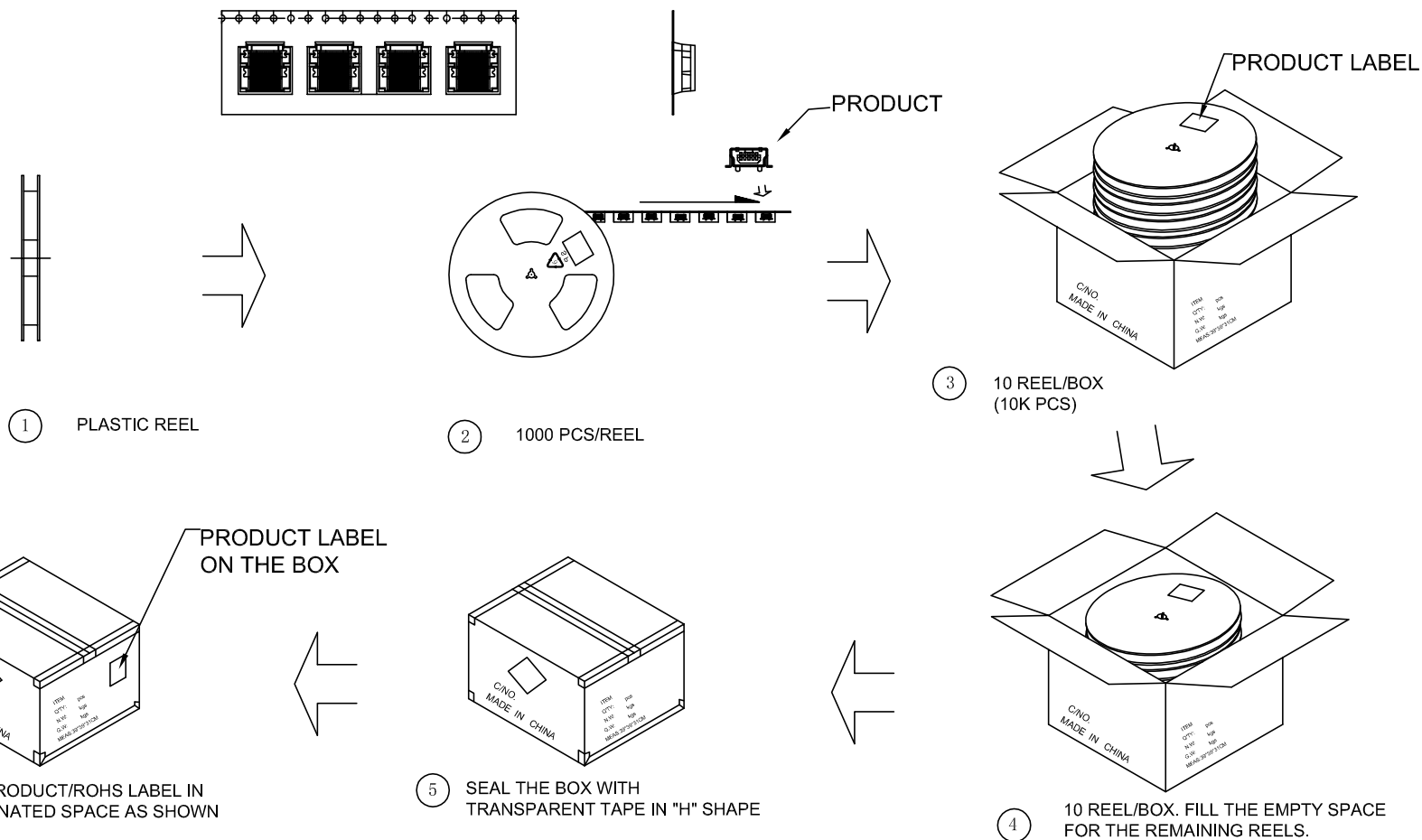
THIS SERIES FULLY CONFORMS TO THE
EUROPEAN UNION DIRECTIVES
2011/65/EU FOR RoHS COMPLIANCY.



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TORONTO, ONTARIO
CANADA
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NOTE: ALL DIMENSIONS ARE IN MM

5 PIN MINI USB-B RIGHT ANGLE SURFACE MOUNT TAPE AND REEL SPECS



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ACAD REFERENCE NO. 690-005-299-043	
DRAWN: R.STA.MONICA	DATE: AUG.18/15
CHECKED: R.S.M.	DATE: FEB.23/22
SCALE: (IN C.A.D. 1:1)	SHEET 2 OF 2
DRAWING NUMBER 690-005-299-043	ISSUE 12



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