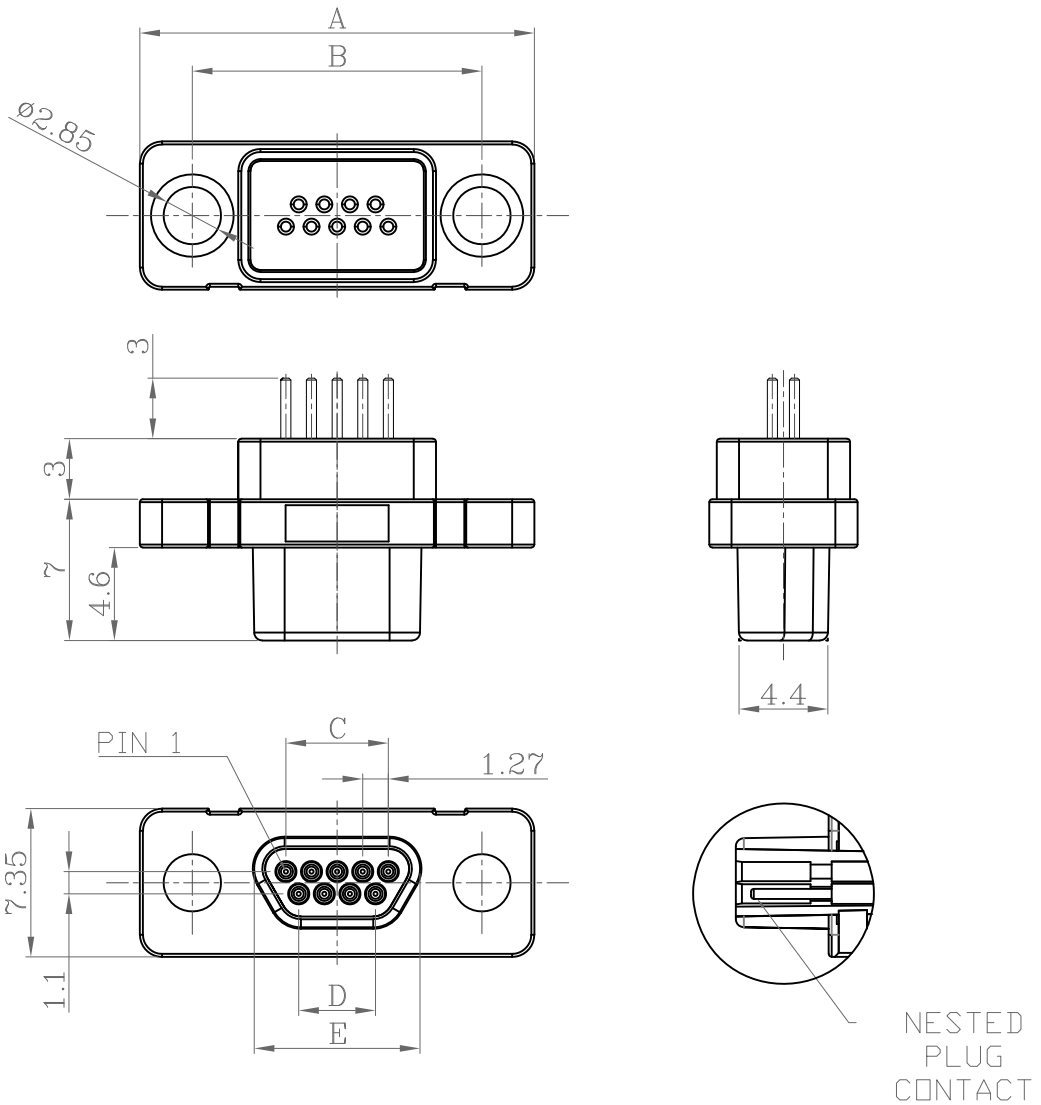
DESCRIPTION: MACHINED MICRO-D // VERTICAL SOLDER // MALE



NOTE:

MATERIAL	
INSULATOR	LCP UL94V-0, BLACK
CONTACT	BRASS, 15u" GOLD PLATING
SHELL	ZINC ALLOY, NICKEL 60u"-100u"
ELECTRICAL	
RATED CURRENT	2A
VOLTAGE	60VDC
INSULATOR RESISTANCE	1000 MOhms MIN.
CONTACT RESISTANCE	30 mOhms MAX.
ENVIRONMENT	
OPERATION TEMPERATURE	-40°C TO +125°C

**NOT DESIGNED TO MATE WITH NORCOMP 380 // 381 // 960 SERIES & NORCOMP MICRO-D CABLE ASSEMBLIES USING THE 960 SERIES CONNECTORS. IF ANY QUESTIONS PLEASE CONTACT ENG@NORCOMP.NET

DIMENSIONS(mm)					
SIZE	A	B	C	D	E
9	19.55	14.35	5.08	3.81	8.20
15	23.36	18.20	8.89	7.62	12.00
25	29.70	24.55	15.24	13.97	18.35

580-MYY-113L001

SERIES
- 580 = MACHINED MICRO-D

MACHINED

POSITIONS
- 09
- 15
- 25

GENDER
- 1 = MALE - SOLID PIN CONTACTS

VERTICAL SOLDER TERMINATION

CONTACT PLATING OPTIONS
- 1 = 15u" GOLD PLATING
- 2 = 30u" GOLD PLATING

RoHS COMPLIANT

UNITS = mm

DO NOT SCALE FROM DRAWING

THESE DRAWINGS AND SPECIFICATIONS ARE THE PROPERTY OF NorComp AND SHALL NOT BE REPRODUCED, COPIED OR USED AS THE BASIS FOR THE MANUFACTURE OR SALE OF APPARATUS WITHOUT WRITTEN PERMISSION.

DRAWN: J. KADEL

DATE: 05/14/2020

TOLERANCES
.x ±0.20
.xx ±0.10
.xxx ±0.05
.xxxx ±0.03
ANGULAR ±1°

NorComp

SCALE: NTS

SHEET 1 OF 1

REV 2

DWG NO. 580-MYY-113L001

Unikeyic Electronics

Global Electronic Components Distributor

Click to view pricing, inventory, delivery, and lifecycle information:

NorComp:

680S3W3103L201 822B006-273L501 852-002-113R004 8P1P003200GRB01 SDF-R37-113L461
T58-D04-MMMR001 SDF-V09-213L011 171-037-213R001 172-025-113R021 CCA-000-M03R215
S58-A04-MMR001 181-044-113R531 8P1P01417BGL521 CCA-015-M.5R152 SFP67SS25
Y54-A04-MFFR001 HDF-R44-213L011 T54-B05-FFFR001 178-015-313R491 8P1P005210GRBR1
970-025-030R121 820B007-203RF01 858-R03-103RSS4 8P1P00217BGL521 GCHDLPF15M15F
180-026-203L031 180-044-173L020 HDF-R15-113L461 SFP6715 CDFS17W2103L411