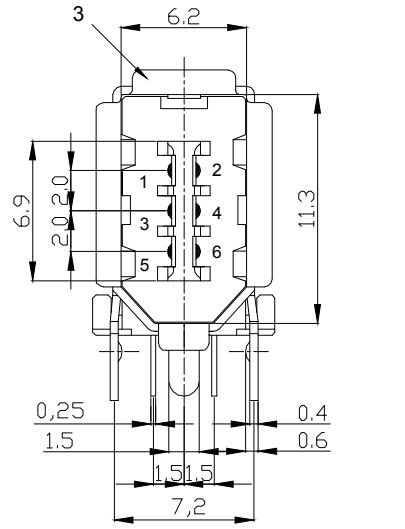
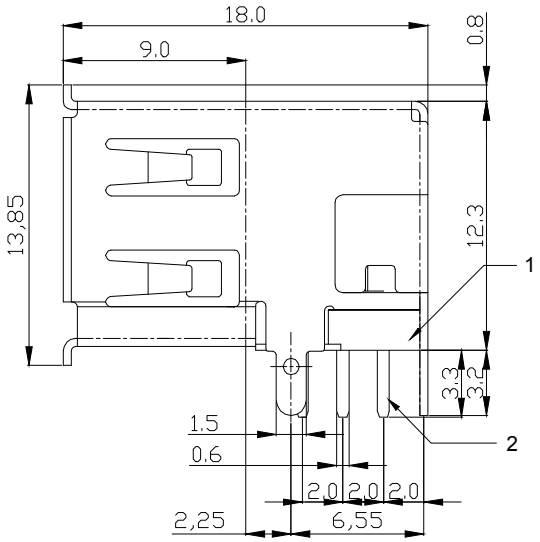
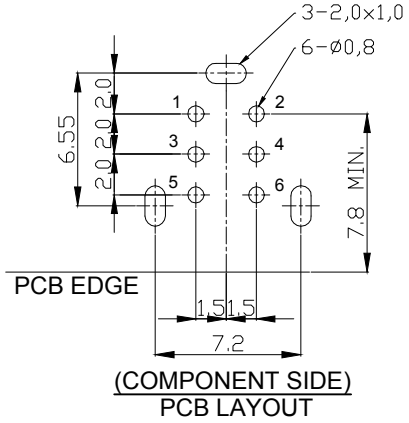
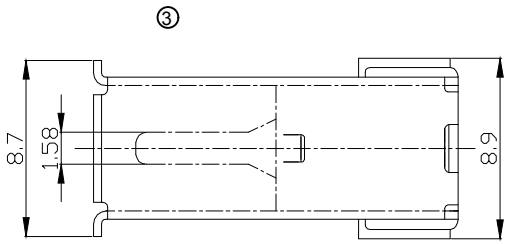






(COMPONENT SIDE)
PCB LAYOUT



④ NOTES:

ELECTRICAL
- 2.1 Current Rating : 1.5A Max
- 2.2 Rating Voltage : 40VAC Max
- 2.3 Withstand Voltage : 500V/1minute
- 2.4 Contact Resistance : 30mΩ Max
- 2.5 Insulation Resistance: 1000MΩ Min at 500VDC

ENVIRONMENTAL
- 3.1 Operation Temperature: -55°C to +85°C
- ②3.2 Durability: 1500 cycles
- 3.3 Unmating Force : 9.8 Newton To 39.2 Newton Maximum.

⑤ Order code:A-IEE-DIP-xx

Contact plating:
- NA : 30u" Au
- GF : Glod flash

MATERIAL:

NO.	Name	Material ④	Finish	Q'TY
1	Housing	PBT UL94V-0	Black	1
2	Pin Terminal	Brass t=0.2	Au plated Ni:60~100u" Sn:120~200u"	6
3	Shell	Brass t=0.4	Ni:80~120u"	1
4	Bottom Cover	PBT	Black	1

RoHS compliant

Unit:mm

Scale	Free
TOLERANCE	
X.	±0.38
.X	±0.25
.XX	±0.13
DIM	TOL
X.°	±3°
.X°	±1°
Angle	TOL

Id.	Modification	Date	Name
⑤	Add P/N	20.11.2020	Daniel
④	Update the Notes	28.03.2019	Winnie
③	Update the WSW P/N and drawing	29.07.2013	Amy
②	Add durability	24.11.2011	Lucas
①	Drawn	07.07.2009	Dean

		Date	Name
Drawn		07.07.2009	Dean
Approved		20.11.2020	Daniel

ASSMANN WSW components

Description: IEEE 1394 6p, vertical, THT

ASSMANN WSW-No. ⑤ A-IEE-DIP-xx

Drawing-No. ASS 3559 CO rev05

Customer-No.

SHEET 1 / 1