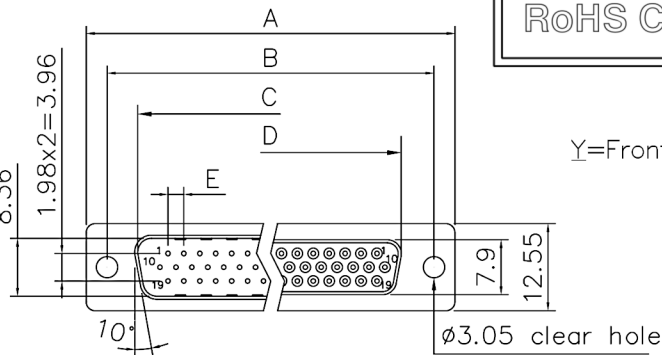
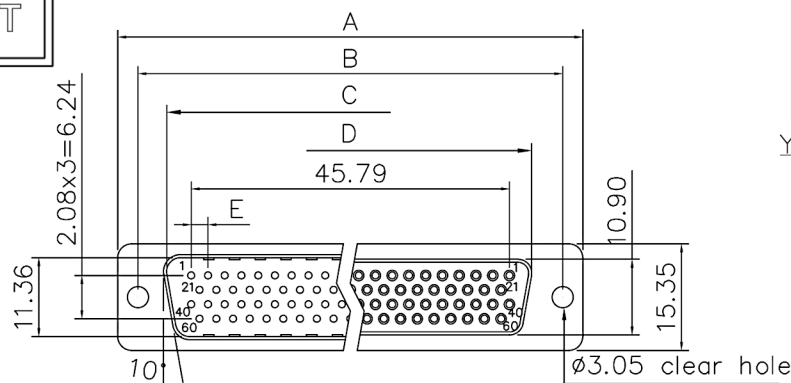
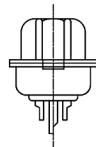


RoHS COMPLIANT

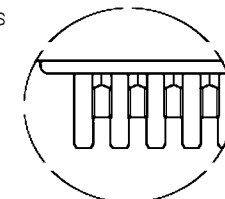
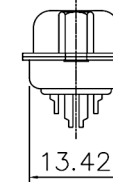
REV	ECN NO.	DESCRIPTION	DATE
C		MODIFY P/N	JUL. 17' 12
D		MODIFY PLATED	JAN. 17' 18
E		ADD. P/N OPTION	SEP. 06' 19
F		TERMINAL OPTION	NOV. 23' 21
G		REAR FLANGE NUTS	JUL. 08' 22



Y=Front riveted nuts



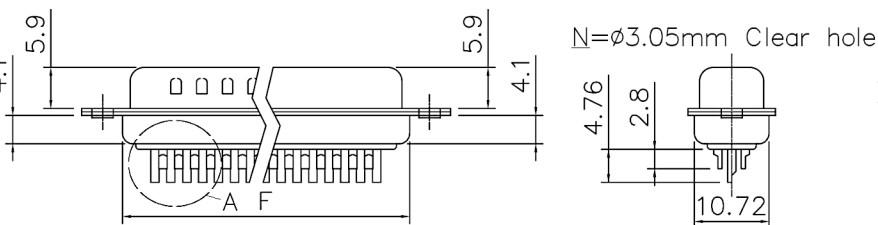
Y=Front riveted nuts



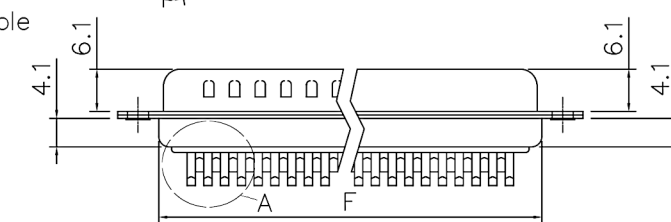
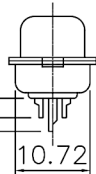
View A

S1=Traditional Type

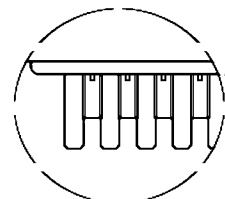
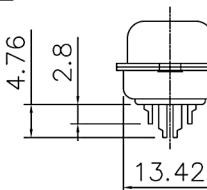
(傳統式)



N=ø3.05mm Clear hole



N=ø3.05mm Clear hole



View A

S2=One-Piece Type

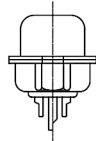
(一體式)

15,26,44,62 Positions

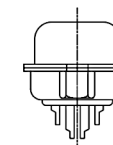
78 Positions

HDS ** * * * * * S* -B
a b c d e f g h i

-B=Rear riveted nuts



-B=Rear riveted nuts



- a. No. of Position: 15, 26, 44, 62, 78
- b. Gender Type: P=Male, S=Female
- c. Shell Plating: N=Nickel, T=Tin
- d. Insulator Color: B=Blue, K=Black
- e. Shell Dimple: 1=With Dimple (For Male Type)
2=Without Dimple
- f. Front Flange Mounting: N=ø3.05mm Clear Hole
Y=Front Riveted #4-40unc Nuts
- g. Terminal Plating: G=Gold Plated over All.
T=Gold Plated on Contact & Tin Plated on Solder Tail
- h. Solder Tail Type: S1=Traditional Type (傳統式)
S2=One-Piece Type (For 15P Male Type)(一體式)
- i. Rear Flange Mounting: Blank=Without Riveted Nuts
-B=Riveted #4-40unc Nuts(H=4.0mm)

Dimensions

Positions	A	B	C	D	E	F
15	30.81	24.99	16.92	16.33	2.29	19.20
26	39.14	33.32	25.50	24.66	2.29	27.70
44	53.04	47.04	38.96	38.38	2.29	41.10
62	69.32	63.50	55.42	54.84	2.41	57.30
78	66.90	61.11	52.86	52.20	2.41	55.10

Specification

Material:

- 1.Insulator: PBT UL94V-0.
- 2.Contact: Brass.
- 3.Shell: Steel.
- 4.Clinch Nut: Brass, Nickel Plated.

Electrical:

- 1.Current Rating: 3 AMP.
- 2.Voltage Rating: 250 VAC/rms 60Hz.
- 3.Contact Resistance: 20mΩ Max.at 1A DC.
- 4.Insulation Resistance: 1000MΩ at 500 VDC.
- 5.Dielectric Withstanding Voltage: 1000 VAC/rms 60Hz for 1 minute.

TOLERANCE UNLESS OTHERWISE SPECIFIED		PROJECTION	GOLD-TEK ELECTRIC CO., LTD.	
LINEAR	ANGLE	UNITS	TITLE High Density D-Sub Solder Type	PART NO. HDS*****S*(-B)
X. ± 0.50	X° ±			CAD NO.
.X ± 0.38	.X° ±			SHEET
.XX ± 0.25	.XX° ±	MM	CPART NO.	F:\PDF\DSUB\DSUB-01000268
.XXX±	.XXX° ±	SCALE		1 OF 1
APPD		SIZE		
CHKD		A4		
DRAW	Z	JUL. 08' 2022		

圖面編號:GTKSD1663-G(1)