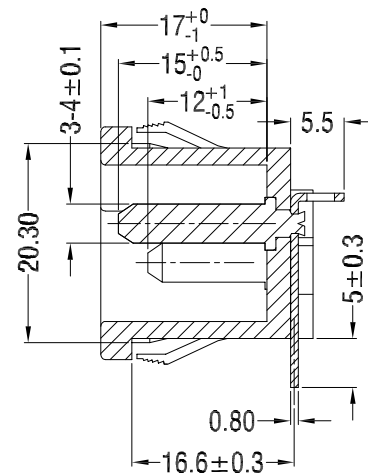
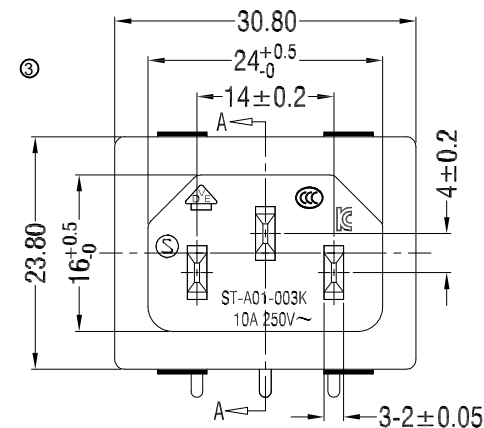
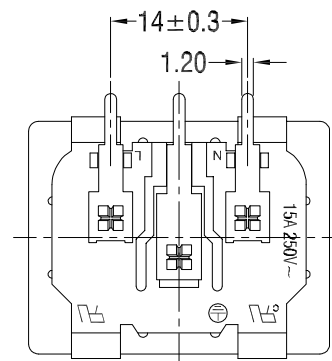
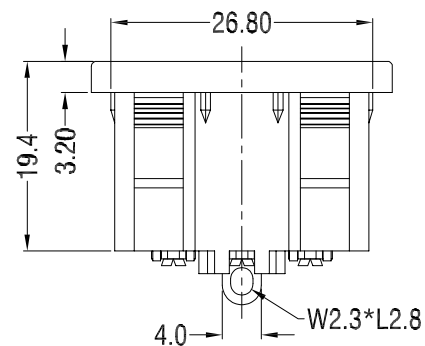


1234567

A



SECTION: A-A



NOTES:

MATERIAL

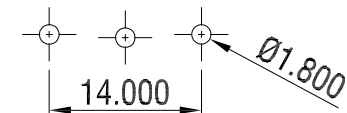
1. Insulator Material: PA66, (UL94V-0), Black
Copper Alloy, Tin plated

ELECTRICAL

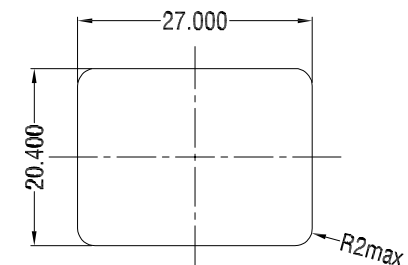
1. Current Rating: 15A 250V~ (UL, CUL)
10A 250V~ (VDE, SEMKO, CCC, KC)
2. Electric Strength: 2000V AC/minute
3. Insulation Resistance: 100MΩ min at 500V DC

APPROVAL:

UL, CUL, VDE, SEMKO, CCC, KC



PCB LAYOUT



PANLE CUT-OUT

G

RoHS compliant

Unit:mm

Scale Free

TOLERANCE

.X ±0.30

.XX ±0.20

.XXX ±0.10

DIM TOL

X.° ±5°

Angle TOL

⑤

Add the new P/N on page 2

16.10.2023

Peter

Drawn

14.12.2007

N.Schulz

Description: Power supply
with snap-in

④

Add the page2~page5

02.03.2021

Winnie

Approved

16.10.2023

Peter

ASSMANN WSW-No.

A-KGS-S/A

③

Change of plant

18.12.2012

Winnie

②

Update

08.07.2009

Dean

①

Drawn

14.12.2007

N.Schulz

ASSMANN
WSW components

Drawing-No.

ASS 0889B CO

rev05

Customer-No.

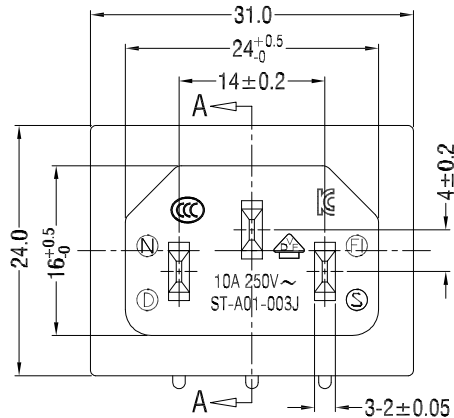
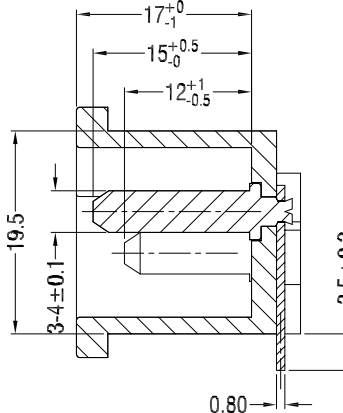
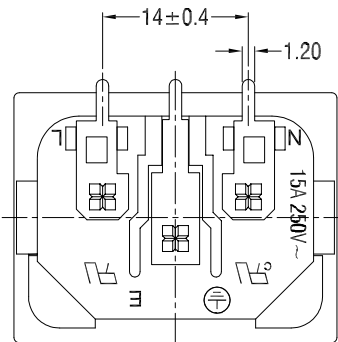
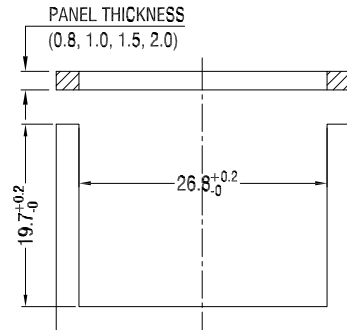
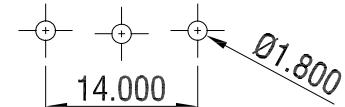
SHEET
1 / 5

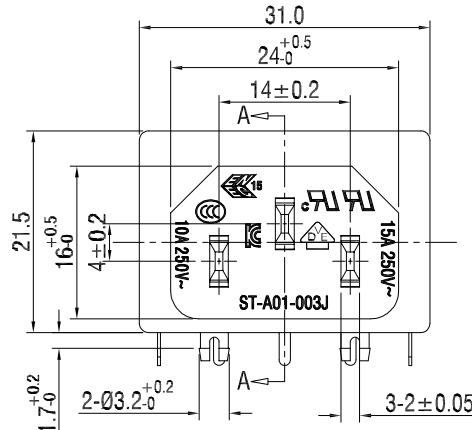
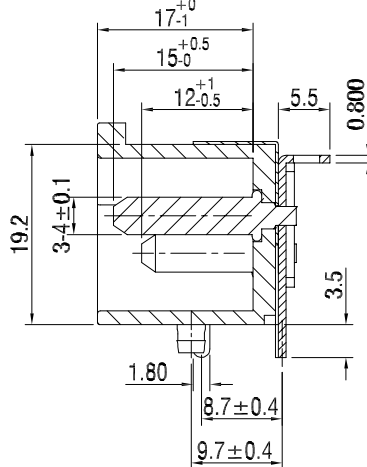
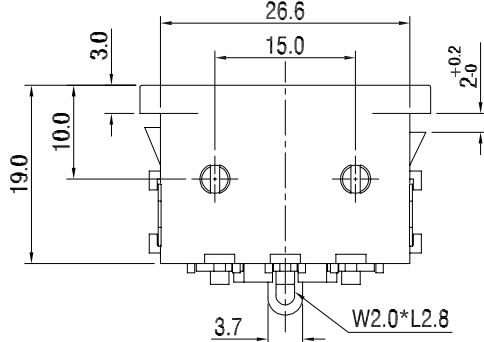
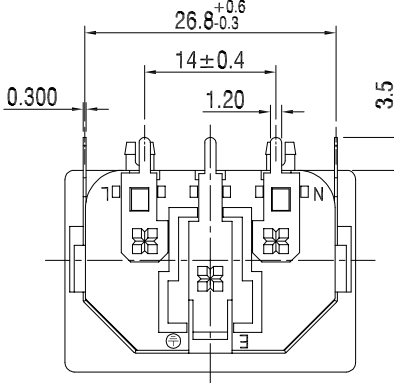
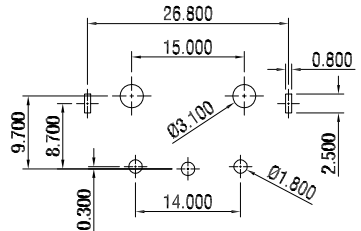
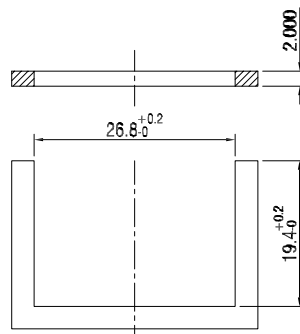
G

H

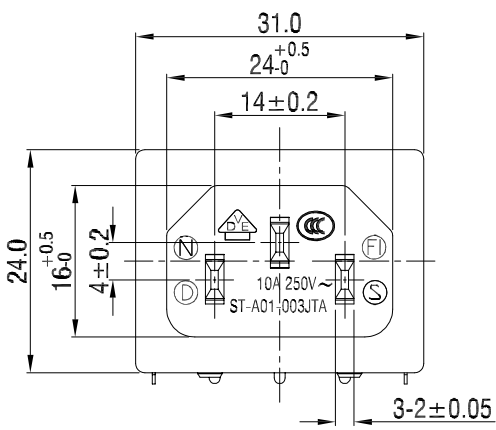
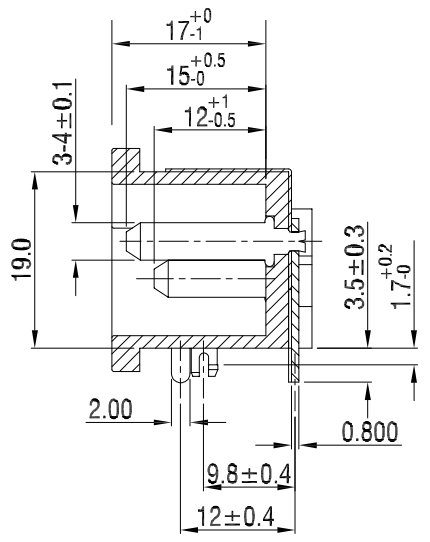
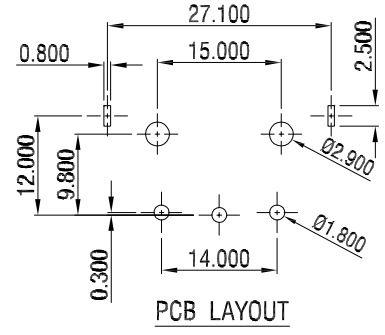
1234567

SV5028

	1	2	3	4	5	6	7							
A	  SECTION: A-A  PANEL THICKNESS (0.8, 1.0, 1.5, 2.0)  PANEL CUT-OUT PCB LAYOUT  NOTES: MATERIAL 1. Insulator Material: PBT, (UL94V-0), Black 2. Terminal: Copper Alloy, Tin plated ELECTRICAL 1. Current Rating: 15A 250V~ (UL, CUL) 10A 250V~ (VDE, SEMKO, CCC, KC) 2. Electric Strength: 2000V AC/minute 3. Insulation Resistance: 100MΩ min at 500V DC APPROVAL: UL, CUL, VDE, SEMKO, DEMKO, FIMKO, KC ⑤ Order Code: A-KGS-S/A-x - A: Panel Thickness 0.80mm - B: Panel Thickness 1.00mm - C: Panel Thickness 1.50mm 1: Panel Thickness 2.00mm <td>A</td>							A						
B								B						
C								C						
D								D						
E								E						
F								F						
G	RoHS compliant Unit:mm		Scale	Free				Date	Name	Description: Power supply with snap-in		G		
TOLERANCE			⑤	Add the new P/N on page 2	16.10.2023	Peter	Drawn	14.12.2007	N.Schulz	ASSMANN WSW-No. ⑤ A-KGS-S/A-x				
.X			±0.30	④	Add the page2~page5	02.03.2021	Winnie	Approved	16.10.2023		Peter			
.XX			±0.20	③	Change of plant	18.12.2012	Winnie							
			.XXX	±0.10	③	Change of plant	18.12.2012	Winnie				ASSMANN WSW-No. ⑤ A-KGS-S/A-x		
			DIM	TOL	②	Update	08.07.2009	Dean	ASSMANN WSW components		Drawing-No.		rev05	
			X.°	±5°	①	Drawn	14.12.2007	N.Schulz			ASS 0889B CO			
H		Angle	TOL	Id.	Modification	Date	Name	Customer-No.		SHEET 2 / 5	H			
	1	2	3	4	5	6	7							

	1	2	3	4	5	6	7					
A								A				
B								B				
C								C				
D								D				
E	NOTES: MATERIAL 1. Insulator Material: PA66, (UL94V-0), Black 2. Terminal: Copper Alloy, Tin plated ELECTRICAL 1. Current Rating: 15A 250V~ (UL, CUL) 10A 250V~ (VDE, SEMKO, CCC, KC) 2. Electric Strength: 2000V AC/minute 3. Insulation Resistance: 100MΩ min at 500V DC APPROVAL: UL, CUL, VDE, CCC, ENEC, KC							E				
F	SECTION A-A  PCB LAYOUT  PANEL CUT-OUT							F				
G	RoHS compliant Unit:mm		Scale	Free				Date	Name	Description: Power supply with snap-in		G
TOLERANCE			⑤	Add the new P/N on page 2	16.10.2023	Peter	Drawn	14.12.2007	N.Schulz	ASSMANN WSW-No. A-KGS-S/A-2		
.X			±0.30	④	Add the page2~page5	02.03.2021	Winnie	Approved	16.10.2023		Peter	
.XX			±0.20	③	Change of plant	18.12.2012	Winnie					H
.XXX			±0.10	②	Update	08.07.2009	Dean			Drawing-No.		
DIM			TOL	①	Drawn	14.12.2007	N.Schulz			ASS 0889B CO	rev05	
X.°			±5°	Id.	Modification	Date	Name	Customer-No.		SHEET 3 / 5		
Angle			TOL									
	1	2	3	4	5	6	7					SV5028

	1	2	3	4	5	6	7						
A	ST-A01-003J 10A 250V~ 2±0.05 SECTION A-A PCB LAYOUT Ø2.50 15A 250V~ NOTES: MATERIAL 1. Insulator Material: PBT, (UL94V-0), Black 2. Terminal: Copper Alloy, Tin plated ELECTRICAL 1. Current Rating: 15A 250V~(UL, CUL) 10A 250V~(VDE, SEMKO, CCC, KC) 2. Electric Strength: 2000V AC/minute 3. Insulation Resistance: 100MQ min at 500V DC APPROVAL: UL, CUL, VDE, SEMKO							A					
B								B					
C								C					
D								D					
E								E					
F								F					
G	RoHS compliant Unit:mm		Scale	Free				Date	Name	Description: Power supply without snap-in		G	
TOLERANCE			⑤	Add the new P/N on page 2	16.10.2023	Peter	Drawn	14.12.2007	N.Schulz	ASSMANN WSW-No. A-KGS-S/A-3			
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.XX			±0.20	③	Change of plant	18.12.2012	Winnie						
.XXX			±0.10	②	Update	08.07.2009	Dean			Drawing-No.	ASS 0889B CO	rev05	H
DIM			TOL	①	Drawn	14.12.2007	N.Schulz			Customer-No.	SHEET 4 / 5		
X.°			±5°	Id.	Modification	Date	Name						
H	Angle	TOL											
	1	2	3	4	5	6	7						

	1	2	3	4	5	6	7											
A	  NOTES: MATERIAL 1. Insulator Material: PA66, (UL94V-0), Black 2. Terminal : Copper Alloy, Tin plated ELECTRICAL 1. Current Rating: 15A 250V~(UL, CUL) 10A 250V~(VDE, SEMKO, CCC, KC) 2. Electric Strength: 2000V AC/minute 3. Insulation Resistance: 100MΩ min at 500V DC APPROVAL: UL, CUL, VDE, SEMKO, DEMKO, FIMKO, CCC  <td>A</td>							A										
B								B										
C								C										
D								D										
E								E										
F								F										
G	RoHS compliant Unit:mm		Scale	Free				Date	Name	Description: Power supply without snap-in		G						
H			TOLERANCE	⑤	Add the new P/N on page 2	16.10.2023	Peter	Drawn	14.12.2007	N.Schulz	ASSMANN WSW-No. A-KGS-S/A-4	Drawing-No. ASS 0889B CO rev05 Customer-No. SHEET 5 / 5	H					
			.X	±0.30	④	Add the page2~page5	02.03.2021	Winnie	Approved	16.10.2023				Peter				
			.XX	±0.20	③	Change of plant	18.12.2012	Winnie										
			.XXX	±0.10	②	Update	08.07.2009	Dean	ASSMANN WSW components									
			DIM	TOL	①	Drawn	14.12.2007	N.Schulz										
			X.°	±5°	Id.	Modification	Date	Name										
			Angle	TOL														
	1	2	3	4	5	6	7											