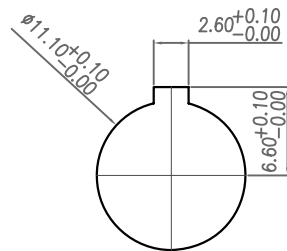
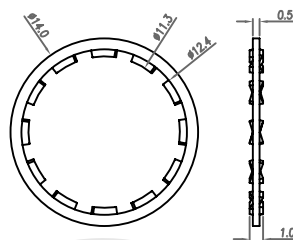
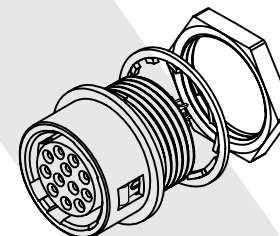
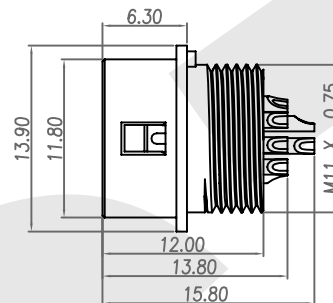
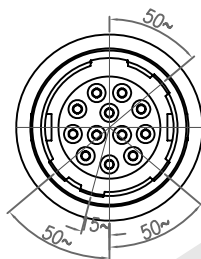


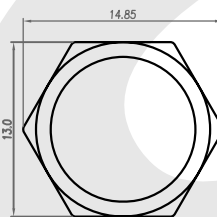
Rev	Revisions	Rev.Drawn	Date
A		Du	13.DEC.2011



RECOMMENDED MOUNTING HOLE



WASHER



NUT



TABLE A

CONTACT ARRANGEMENT & DIMENSIONS(FRONT VIEW)	
ST1A-11BR-12S-S	ST1A-11BR-10S-S

- MATERIAL :
 - HOUSING : NYLON46 UL94V-0; COLOR : BLACK
 - CONTACT : BRASS
 - SHELL : ZINC ALLOY
 - SPRING : STAINLESS STEEL
 - WASHER : PHOSPHOR BRONZE
 - NUT : BRASS
- FINISH :
 - CONTACT : GOLD FLASH
 - SHELL : NICKEL
 - WASHER : NICKEL
 - NUT : NICKEL

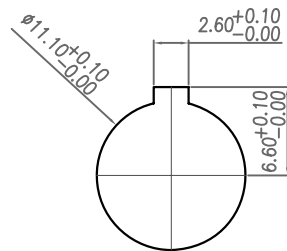
3. ORDERING INFORMATION : P-P(PUSH PULL) CONNECTOR

Series ST1A-11BR-XXS-S
 Dimension of inner thread=M11
 Poles
 P: Plug
 WR: Wire Receptacle
 BR: Panel / Case Receptacle
 D: Dip type
 S: Solder type
 P: Male contact
 S: Female contact

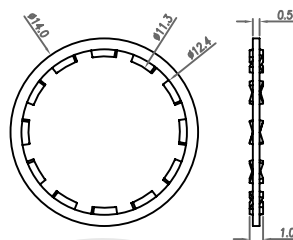
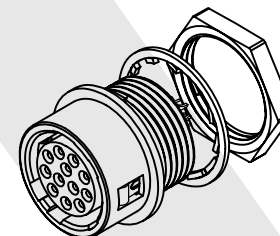
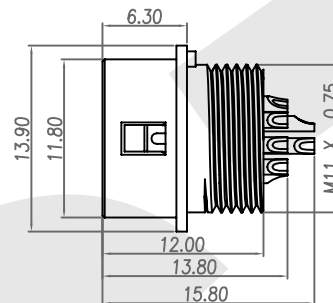
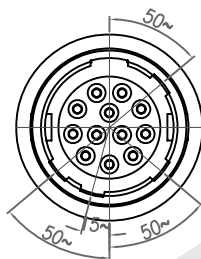
SST SOUTH SEA TERMINAL CO.,LTD

SGS Report No.:	Customer:	Part No.:
		ST1A-11BR-XXS-S
Title: P-P CONN. Panel/Case Receptacle Solder Type (F)		
Drawn By: Storm.Li	SCALE	SHEET
Checked By: du	1:1	1/1
Approved By: Tony	REV.	A
	DWG NO.:	QC5555
	Thire angle Projection	Units
	General Dimesion Tolerance	mm
	TOLERANCE:	
	.x	±0.20
	.xx	±0.10
	.xxx	±0.05
	.xxxx	±0.03
	ANGULA	±1°

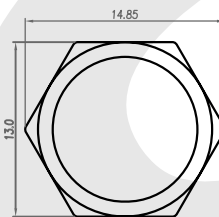
Rev	Revisions	Rev.Drawn	Date
A		Du	13.DEC.2011



RECOMMENDED MOUNTING HOLE



WASHER



NUT



TABLE A

CONTACT ARRANGEMENT & DIMENSIONS(FRONT VIEW)	
ST1A-11BR-12S-S	ST1A-11BR-10S-S

- MATERIAL :
 - HOUSING : NYLON46 UL94V-0; COLOR : BLACK
 - CONTACT : BRASS
 - SHELL : ZINC ALLOY
 - SPRING : STAINLESS STEEL
 - WASHER : PHOSPHOR BRONZE
 - NUT : BRASS
- FINISH :
 - CONTACT : GOLD FLASH
 - SHELL : NICKEL
 - WASHER : NICKEL
 - NUT : NICKEL

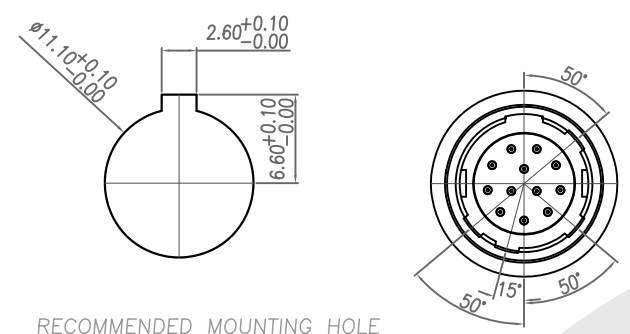
3. ORDERING INFORMATION : P-P(PUSH PULL) CONNECTOR

Series ST1A-11BR-XXS-S
 Dimension of inner thread=M11
 Poles
 P: Plug
 WR: Wire Receptacle
 BR: Panel / Case Receptacle
 D: Dip type
 S: Solder type
 P: Male contact
 S: Female contact

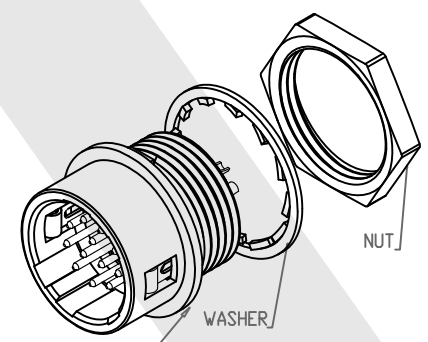
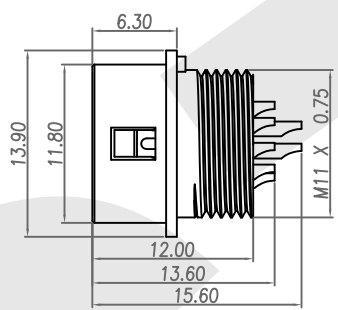
SST SOUTH SEA TERMINAL CO.,LTD

SGS Report No.:	Customer:	Part No.:
		ST1A-11BR-XXS-S
Title: P-P CONN. Panel/Case Receptacle Solder Type (F)		
Drawn By: Storm.Li	SCALE	SHEET
Checked By: du	1:1	1/1
Approved By: Tony	REV.	A
	DWG NO.:	QC5555
	Thire angle Projection	Units
	General Dimesion Tolerance	mm
	TOLERANCE:	
	.x	±0.20
	.xx	±0.10
	.xxx	±0.05
	.xxxx	±0.03
	ANGULA	±1°

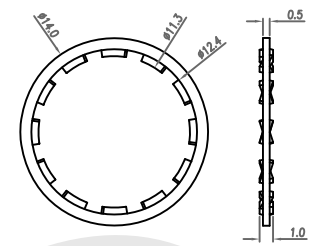
Rev	Revisions	Rev.Drawn	Date
A		Du	13.DEC.2011



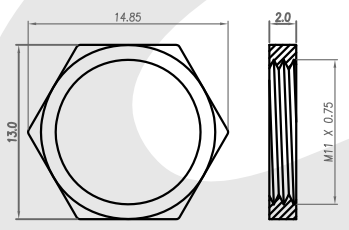
RECOMMENDED MOUNTING HOLE



HOUSING+CONTACT+SPRING+SHELL



WASHER



NUT

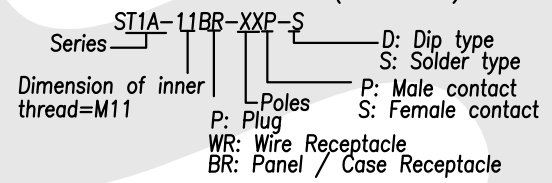
1. MATERIAL :

 - 1-1. HOUSING : NYLON46 UL94V-0; COLOR : BLACK
 - 1-2. CONTACT : BRASS
 - 1-3. SHELL : ZINC ALLOY
 - 1-4. SPRING : STAINLESS STEEL
 - 1-5. WASHER : PHOSPHOR BRONZE
 - 1-6. NUT : BRASS
2. FINISH :

 - 2-1. CONTACT : GOLD FLASH
 - 2-2. SHELL : NICKEL
 - 2-3. WASHER : NICKEL
 - 2-4. NUT : NICKEL

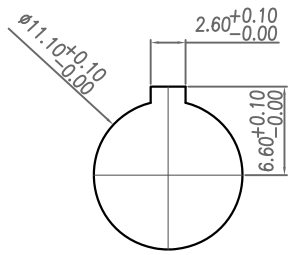
TABLE A	
CONTACT ARRANGEMENT & DIMENSIONS(FRONT VIEW)	
ST1A-11BR-12P-S	ST1A-11BR-10P-S

3. ORDERING INFORMATION : P-P(PUSH PULL) CONNECTOR

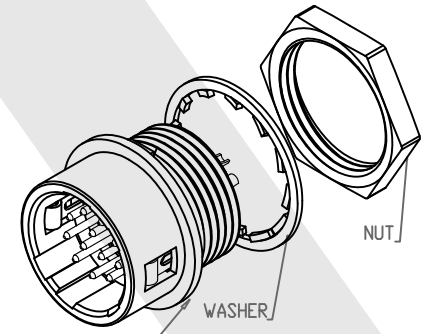
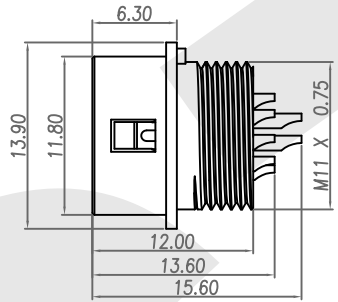
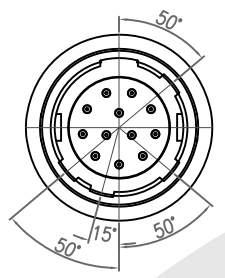


		SST SOUTH SEA TERMINAL CO.,LTD					
SGS Report No.:	Customer:			Part No.:			
				ST1A-11BR-XXP-S			
Title: P-P CONN. Panel/Case Receptacle Solder Type (M)							
Drawn By:Storm.Li	SCALE	SHEET	REV.	DWG NO.:		TOLERANCE:	
Checked By:du	1:1	1/1	A	QC5556		.x ±0.20	
Approved By: Tony	Thire angle Projection					.xx ±0.10	
	General Dimesion Tolerance					.xxx ±0.05	
				Units		.xxxx ±0.03	
				mm		ANGULA ±1°	

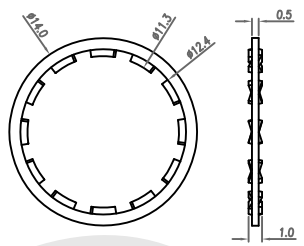
Rev	Revisions	Rev.Drawn	Date
A		Du	13.DEC.2011



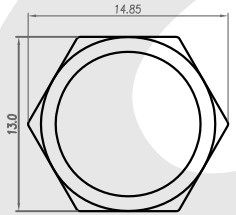
RECOMMENDED MOUNTING HOLE



HOUSING+CONTACT+SPRING+SHELL



WASHER



NUT

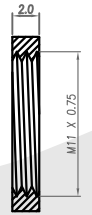
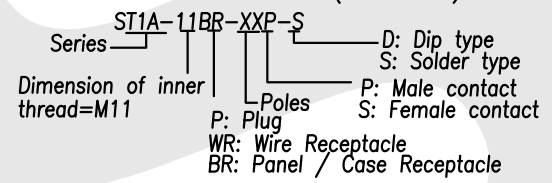


TABLE A

CONTACT ARRANGEMENT & DIMENSIONS(FRONT VIEW)	
ST1A-11BR-12P-S	ST1A-11BR-10P-S

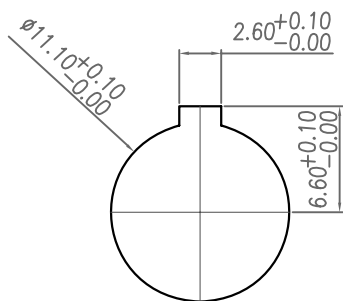
1. MATERIAL :
1-1. HOUSING : NYLON46 UL94V-0; COLOR : BLACK
1-2. CONTACT : BRASS
1-3. SHELL : ZINC ALLOY
1-4. SPRING : STAINLESS STEEL
1-5. WASHER : PHOSPHOR BRONZE
1-6. NUT : BRASS
2. FINISH :
2-1. CONTACT : GOLD FLASH
2-2. SHELL : NICKEL
2-3. WASHER : NICKEL
2-4. NUT : NICKEL

3. ORDERING INFORMATION : P-P(PUSH PULL) CONNECTOR

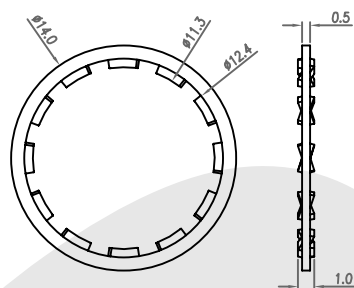
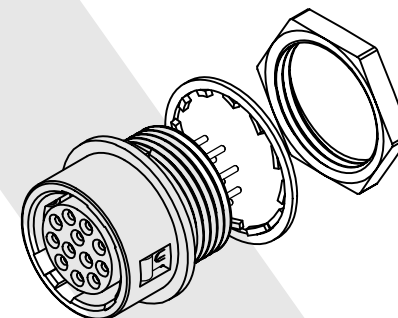
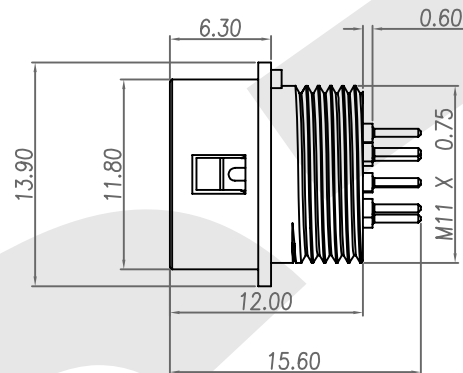
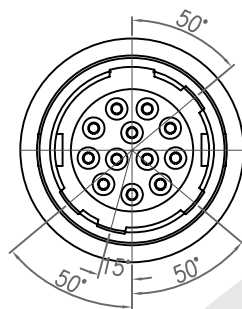


		SST SOUTH SEA TERMINAL CO.,LTD					
SGS Report No.:	Customer:			Part No.:			
				ST1A-11BR-XXP-S			
Title: P-P CONN. Panel/Case Receptacle Solder Type (M)							
Drawn By:Storm.Li	SCALE	SHEET	REV.	DWG NO.:		TOLERANCE:	
Checked By:du	1:1	1/1	A	QC5556		.x ±0.20	
Approved By: Tony	Thire angle Projection					.xx ±0.10	
	General Dimesion Tolerance					.xxx ±0.05	
				Units		.xxxx ±0.03	
				mm		ANGULA ±1°	

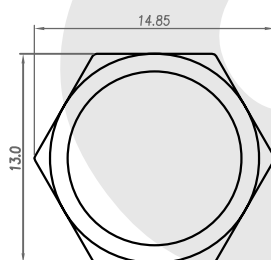
Rev	Revisions	Rev.Drawn	Date
A		Du	05.OCT.2011



RECOMMENDED MOUNTING HOLE



WASHER



NUT



TABLE A

CONTACT ARRANGEMENT & DIMENSIONS(FRONT VIEW)

ST1A-11BR-12S-D	ST1A-11BR-10S-D

1. MATERIAL :
- 1-1. HOUSING : PBT UL94V-0; COLOR : BLACK
 - 1-2. CONTACT : BRASS
 - 1-3. SHELL : ZINC ALLOY
 - 1-4. SPRING : STAINLESS STEEL
 - 1-5. WASHER : PHOSPHOR BRONZE
 - 1-6. NUT : BRASS
2. FINISH :
- 2-1. CONTACT : GOLD FLASH
 - 2-2. SHELL : NICKEL
 - 2-3. WASHER : NICKEL
 - 2-4. NUT : NICKEL

3. ORDERING INFORMATION : P-P(PUSH PULL) CONNECTOR

ST1A-11BR-XXS-D

Series: ST1A-11BR-XXS-D

Dimension of inner thread=M11

Poles: P: Male contact, S: Female contact

WR: Wire Receptacle

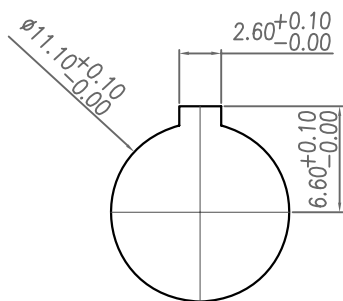
BR: Panel / Case Receptacle

D: Dip type

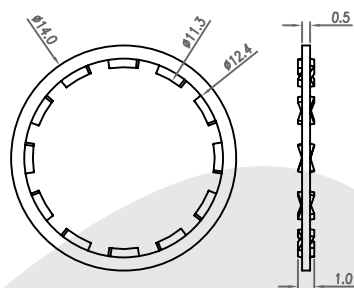
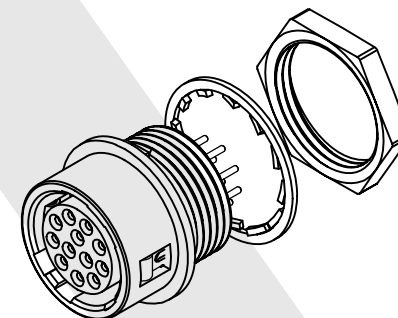
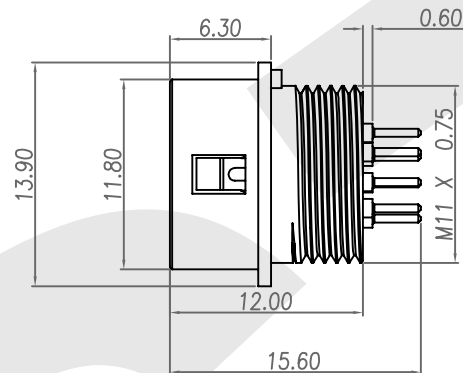
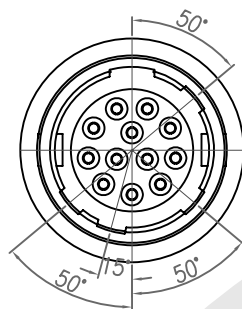
S: Solder type

		SST SOUTH SEA TERMINAL CO.,LTD			
SGS Report No.:	Customer:		Part No.: ST1A-11BR-XXS-D		
	Title: P-P CONN. Panel/Case Receptacle Dip Type (F)				
Drawn By: Storm.Li	SCALE	SHEET	REV.	DWG NO.:	TOLERANCE:
Checked By: du	1:1	1/1	A	QC5484	.x ±0.20 .xx ±0.10 .xxx ±0.05 .xxxx ±0.03 ANGULA ±1°
Approved By: Tony	Thire angle Projection General Dimesion Tolerance				Units mm

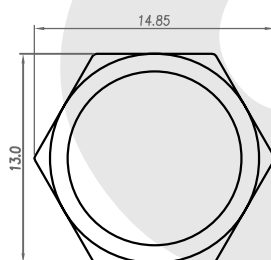
Rev	Revisions	Rev.Drawn	Date
A		Du	05.OCT.2011



RECOMMENDED MOUNTING HOLE



WASHER



NUT



TABLE A

CONTACT ARRANGEMENT & DIMENSIONS(FRONT VIEW)

ST1A-11BR-12S-D	ST1A-11BR-10S-D

1. MATERIAL :
- 1-1. HOUSING : PBT UL94V-0; COLOR : BLACK
 - 1-2. CONTACT : BRASS
 - 1-3. SHELL : ZINC ALLOY
 - 1-4. SPRING : STAINLESS STEEL
 - 1-5. WASHER : PHOSPHOR BRONZE
 - 1-6. NUT : BRASS
2. FINISH :
- 2-1. CONTACT : GOLD FLASH
 - 2-2. SHELL : NICKEL
 - 2-3. WASHER : NICKEL
 - 2-4. NUT : NICKEL

3. ORDERING INFORMATION : P-P(PUSH PULL) CONNECTOR

ST1A-11BR-XXS-D

Series: ST1A-11BR-XXS-D

Dimension of inner thread=M11

Poles: P: Male contact, S: Female contact

WR: Wire Receptacle

BR: Panel / Case Receptacle

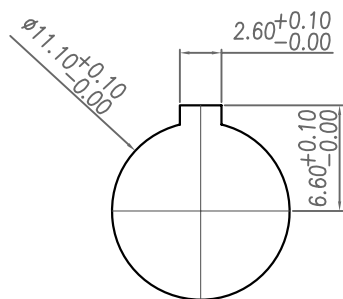
D: Dip type

S: Solder type

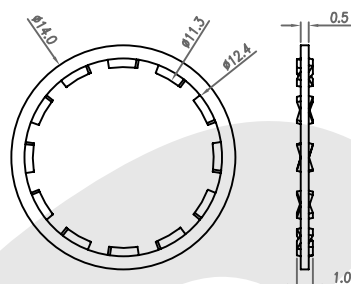
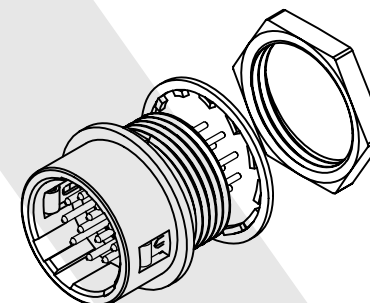
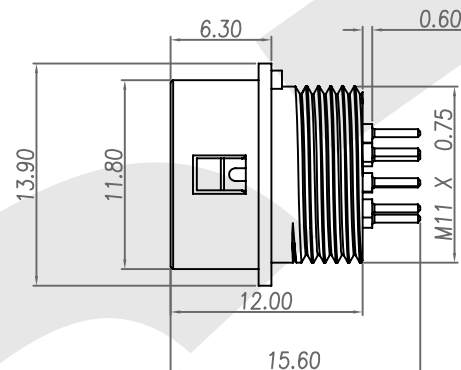
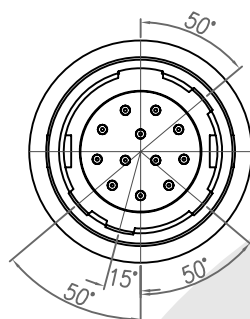
SST SOUTH SEA TERMINAL CO.,LTD

SGS Report No.:	Customer:	Part No.:
		ST1A-11BR-XXS-D
Title: P-P CONN. Panel/Case Receptacle Dip Type (F)		
Drawn By: Storm.Li	SCALE: 1:1	SHEET: 1/1
Checked By: du	REV. A	DWG NO.: QC5484
Approved By: Tony	Thire angle Projection	General Dimesion Tolerance
	Units: mm	TOLERANCE: .x ±0.20, .xx ±0.10, .xxx ±0.05, .xxxx ±0.03, ANGULA ±1°

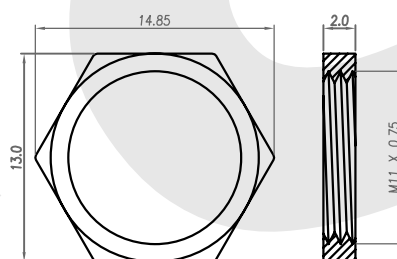
Rev	Revisions	Rev.Drawn	Date
A		Du	05.OCT.2011



RECOMMENDED MOUNTING HOLE



WASHER



NUT

- MATERIAL :
 - HOUSING : PBT UL94V-0; COLOR : BLACK
 - CONTACT : BRASS
 - SHELL : ZINC ALLOY
 - SPRING : STAINLESS STEEL
 - WASHER : PHOSPHOR BRONZE
 - NUT : BRASS

- FINISH :
 - CONTACT : GOLD FLASH
 - SHELL : NICKEL
 - WASHER : NICKEL
 - NUT : NICKEL

- ORDERING INFORMATION : P-P(PUSH PULL) CONNECTOR

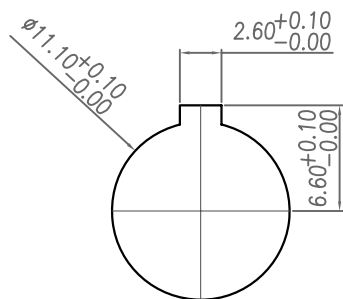
Series ST1A-11BR-XXP-D
 Dimension of inner thread=M11
 Poles
 P: Plug
 WR: Wire Receptacle
 BR: Panel / Case Receptacle
 D: Dip type
 S: Solder type
 P: Male contact
 S: Female contact

TABLE A

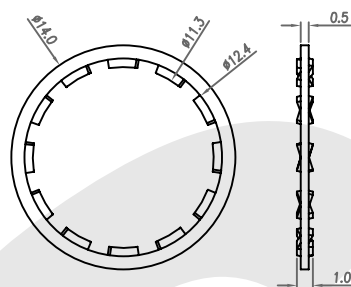
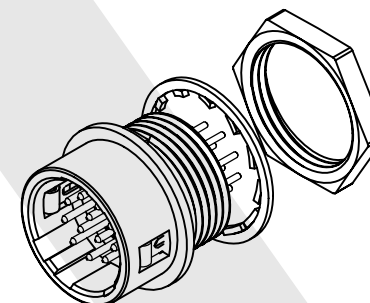
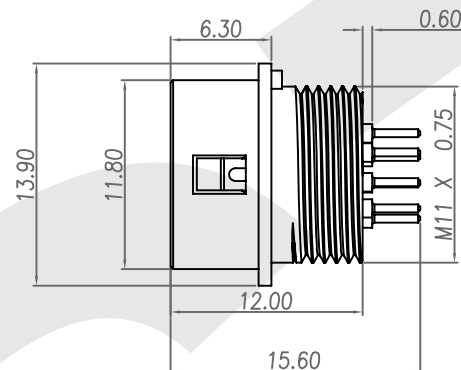
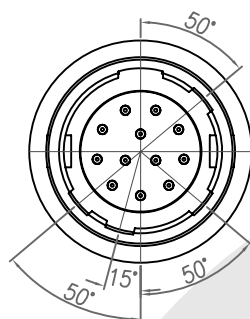
CONTACT ARRANGEMENT & DIMENSIONS(FRONT VIEW)	
STIA-11BR-12P-D	STIA-11BR-10P-D

SST SOUTH SEA TERMINAL CO.,LTD						
SGS Report No.:	Customer:			Part No.: ST1A-11BR-XXP-D		
	Title: P-P CONN. Panel/Case Receptacle DIP Type (M)					
Drawn By:Storm.Li	SCALE	SHEET	REV.	DWG NO.:		TOLERANCE:
Checked By: du	1:1	1/1	A	QC5514		.X ±0.20 .XX ±0.10 .XXX ±0.05 .XXXX ±0.03 ANGULA ±1°
Approved By: Tony	Third angle Projection					Units mm
	General Dimesion Tolerance					

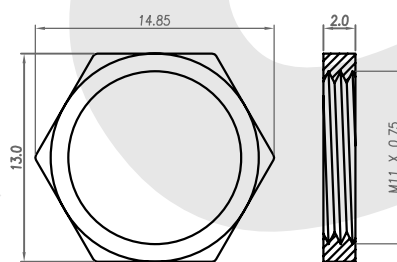
Rev	Revisions	Rev.Drawn	Date
A		Du	05.OCT.2011



RECOMMENDED MOUNTING HOLE



WASHER



NUT

- MATERIAL :
 - HOUSING : PBT UL94V-0; COLOR : BLACK
 - CONTACT : BRASS
 - SHELL : ZINC ALLOY
 - SPRING : STAINLESS STEEL
 - WASHER : PHOSPHOR BRONZE
 - NUT : BRASS

- FINISH :
 - CONTACT : GOLD FLASH
 - SHELL : NICKEL
 - WASHER : NICKEL
 - NUT : NICKEL

- ORDERING INFORMATION : P-P(PUSH PULL) CONNECTOR

Series ST1A-11BR-XXP-D
 Dimension of inner thread=M11
 Poles
 P: Plug
 WR: Wire Receptacle
 BR: Panel / Case Receptacle
 D: Dip type
 S: Solder type
 P: Male contact
 S: Female contact

TABLE A

CONTACT ARRANGEMENT & DIMENSIONS(FRONT VIEW)

STIA-11BR-12P-D	STIA-11BR-10P-D

SST SOUTH SEA TERMINAL CO.,LTD

SGS Report No.:	Customer:	Part No.:
		ST1A-11BR-XXP-D
Title: P-P CONN. Panel/Case Receptacle DIP Type (M)		
Drawn By: Storm.Li	SCALE	SHEET
Checked By: du	1:1	1/1
Approved By: Tony	Thire angle Projection	General Dimesion Tolerance
	Units	mm
	TOLERANCE:	
	.x	±0.20
	.xx	±0.10
	.xxx	±0.05
	.xxxx	±0.03
	ANGULA	±1°

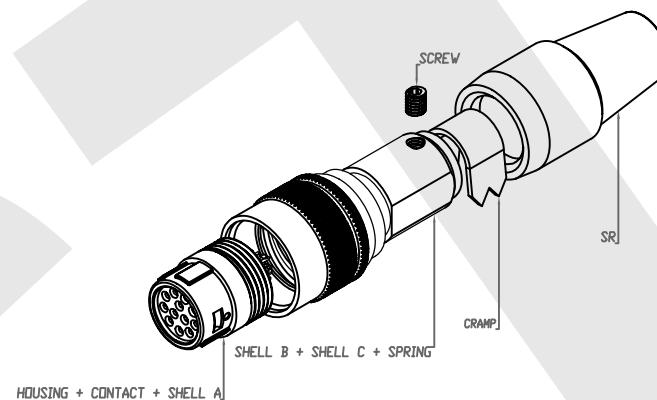
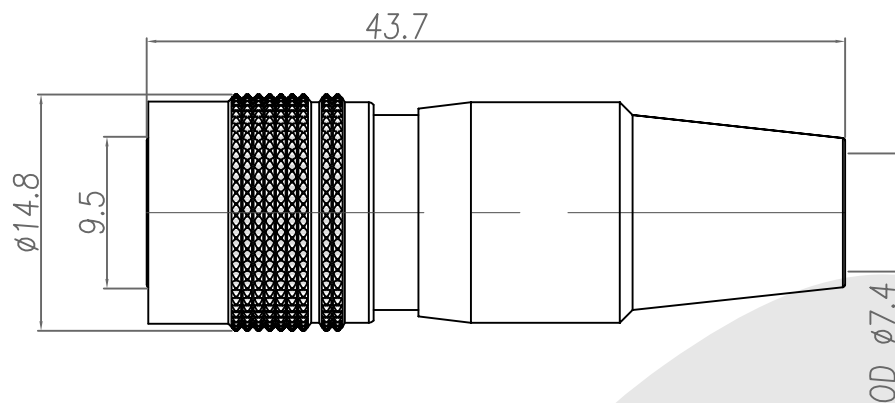


TABLE A

CONTACT ARRANGEMENT & DIMENSIONS(FRONT VIEW)	
ST1A-11P-12S-S	ST1A-11P-10S-S

1. MATERIAL :

1-1. HOUSING : PBT UL94V-0
COLOR : BLACK

1-2. CONTACT : BRASS

1-3. SHELL A : ZINC ALLOY

1-4. SHELL B : BRASS

1-5. SHELL C : BRASS

1-6. SPRING : STAINLESS STEEL

1-7. SCREW : ALLOY STEEL

1-8. CLAMP : BRASS

1-9. SR : TPR ; COLOR : BLACK

2. FINISH :

2-1. CONTACT : GOLD FLASH

2-2. SHELL A : NICKEL

2-3. SHELL B : SATIN NICKEL

2-4. SHELL C : NICKEL

2-5. SPRING : NICKEL

2-6. SCREW : NICKEL

3. ORDERING INFORMATION : P-P(PUSH PULL) CONNECTOR

Series ST1A-11P-XXS-S

Dimension of inner thread=M11

Poles

P: Plug
WR: Wire Receptacle
BR: Panel / Case Receptacle

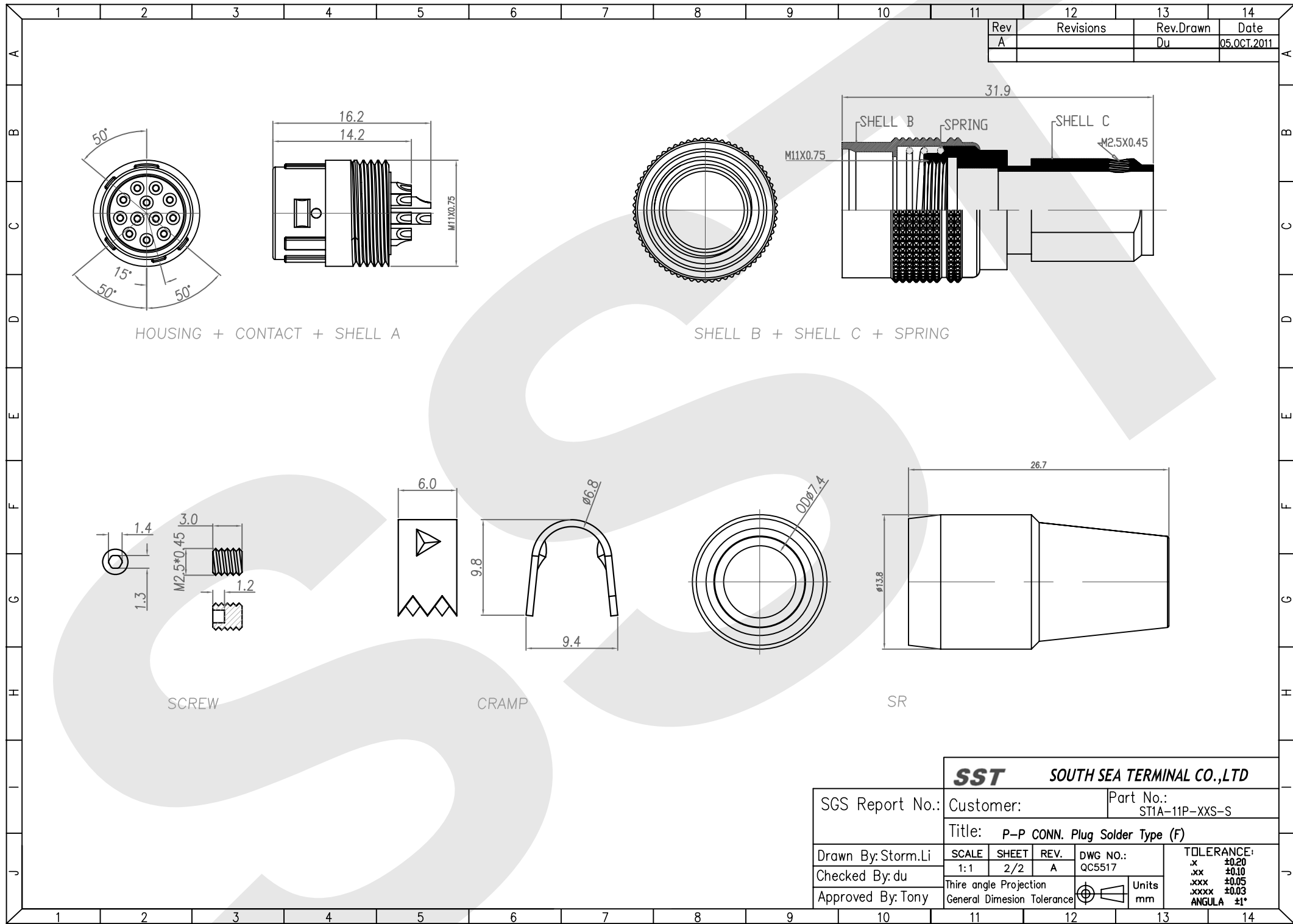
D: Dip type
S: Solder type

P: Male contact
S: Female contact

		<i>SST</i> <i>SOUTH SEA TERMINAL CO.,LTD</i>				
SGS Report No.:	Customer:	Part No.: ST1A-11P-XXS-S				
	Title: <i>P-P CONN. Plug Solder Type (F)</i>					
Drawn By:Storm.Li	SCALE	SHEET	REV.	DWG NO.:	TOLERANCE .x ±0.20 .xx ±0.10 .xxx ±0.05 .xxxx ±0.03 ANGULA ±1°	
Checked By:du	1:1	1/2	A	QC5517		
Approved By:Tony	Third angle Projection					
	General Dimesion Tolerance					
				Units mm		

SST

SOUTH SEA TERMINAL CO.,LTD



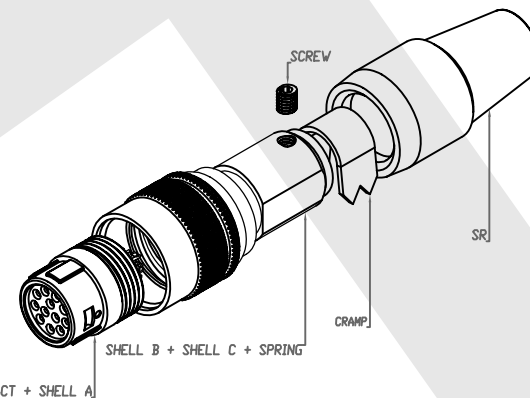
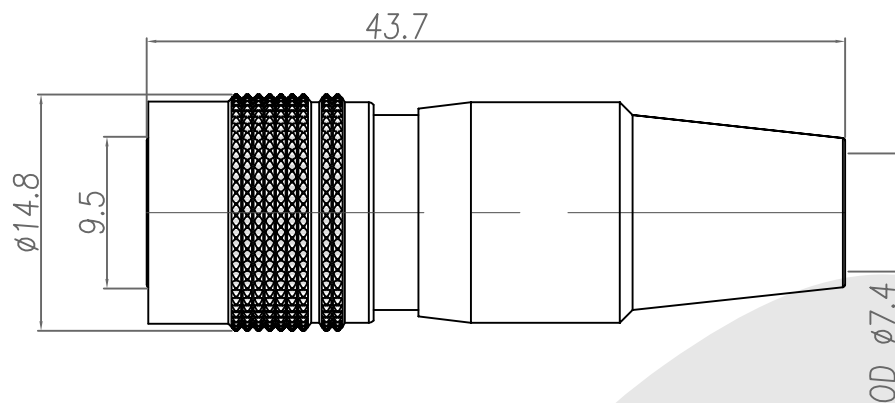


TABLE A

CONTACT ARRANGEMENT & DIMENSIONS(FRONT VIEW)	
ST1A-11P-12S-S	ST1A-11P-10S-S

1. MATERIAL :

1-1. HOUSING : PBT UL94V-0
COLOR : BLACK

1-2. CONTACT : BRASS

1-3. SHELL A : ZINC ALLOY

1-4. SHELL B : BRASS

1-5. SHELL C : BRASS

1-6. SPRING : STAINLESS STEEL

1-7. SCREW : ALLOY STEEL

1-8. CLAMP : BRASS

1-9. SR : TPR ; COLOR : BLACK

2. FINISH :

2-1. CONTACT : GOLD FLASH

2-2. SHELL A : NICKEL

2-3. SHELL B : SATIN NICKEL

2-4. SHELL C : NICKEL

2-5. SPRING : NICKEL

2-6. SCREW : NICKEL

3. ORDERING INFORMATION : P-P(PUSH PULL) CONNECTOR

Series ST1A-11P-XXS-S

Dimension of inner thread=M11

Poles

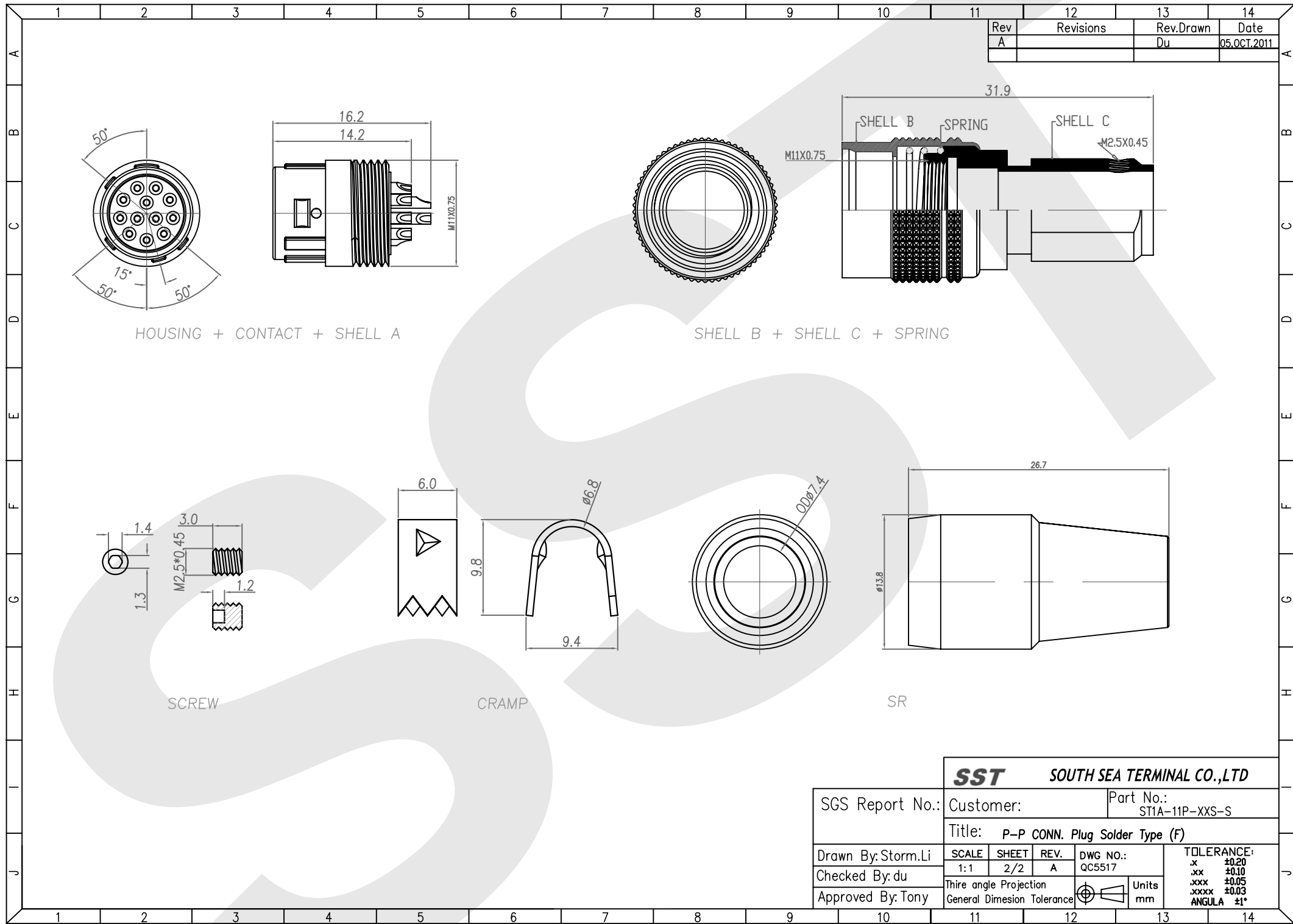
P: Plug
WR: Wire Receptacle
BR: Panel / Case Receptacle

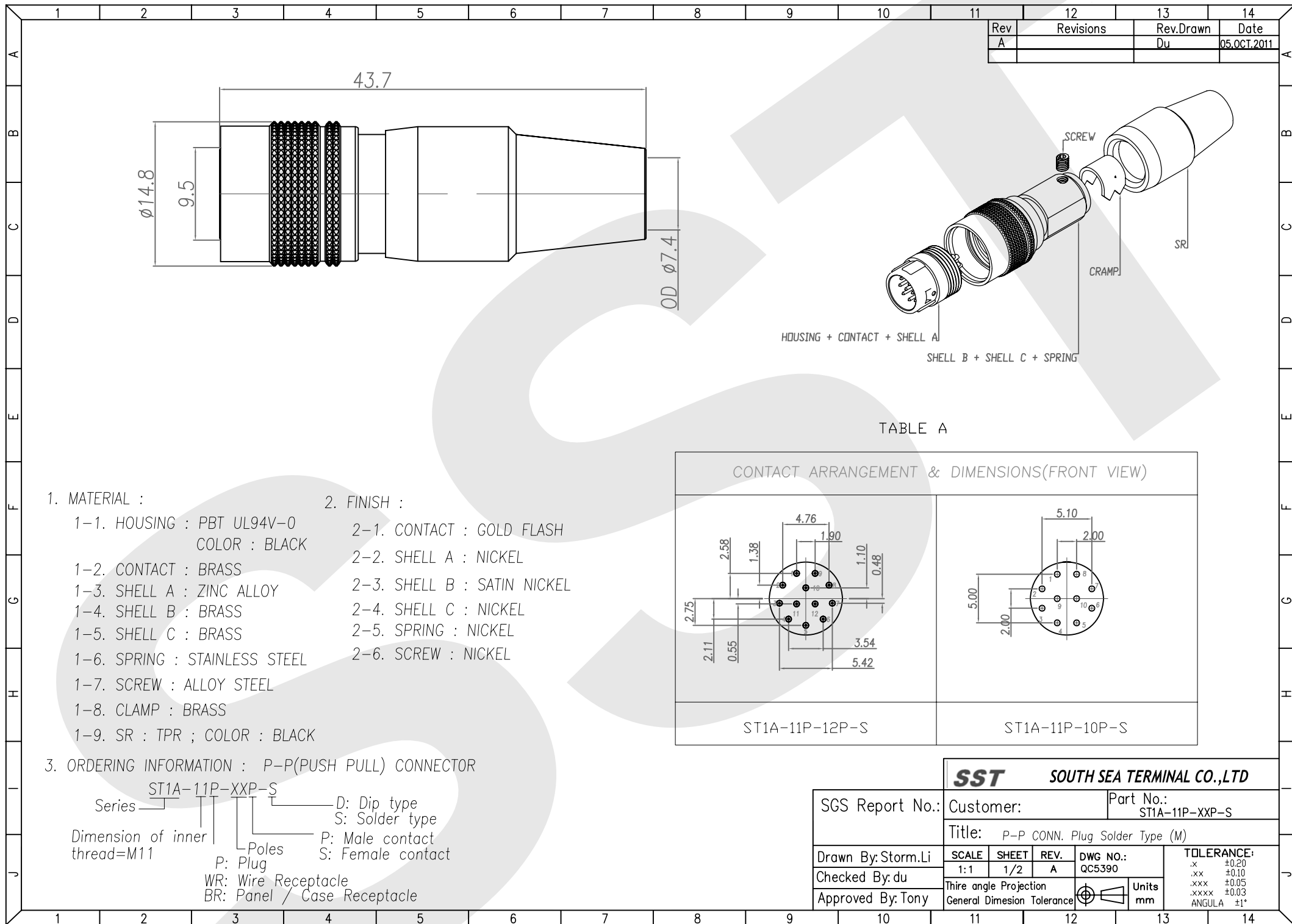
D: Dip type
S: Solder type

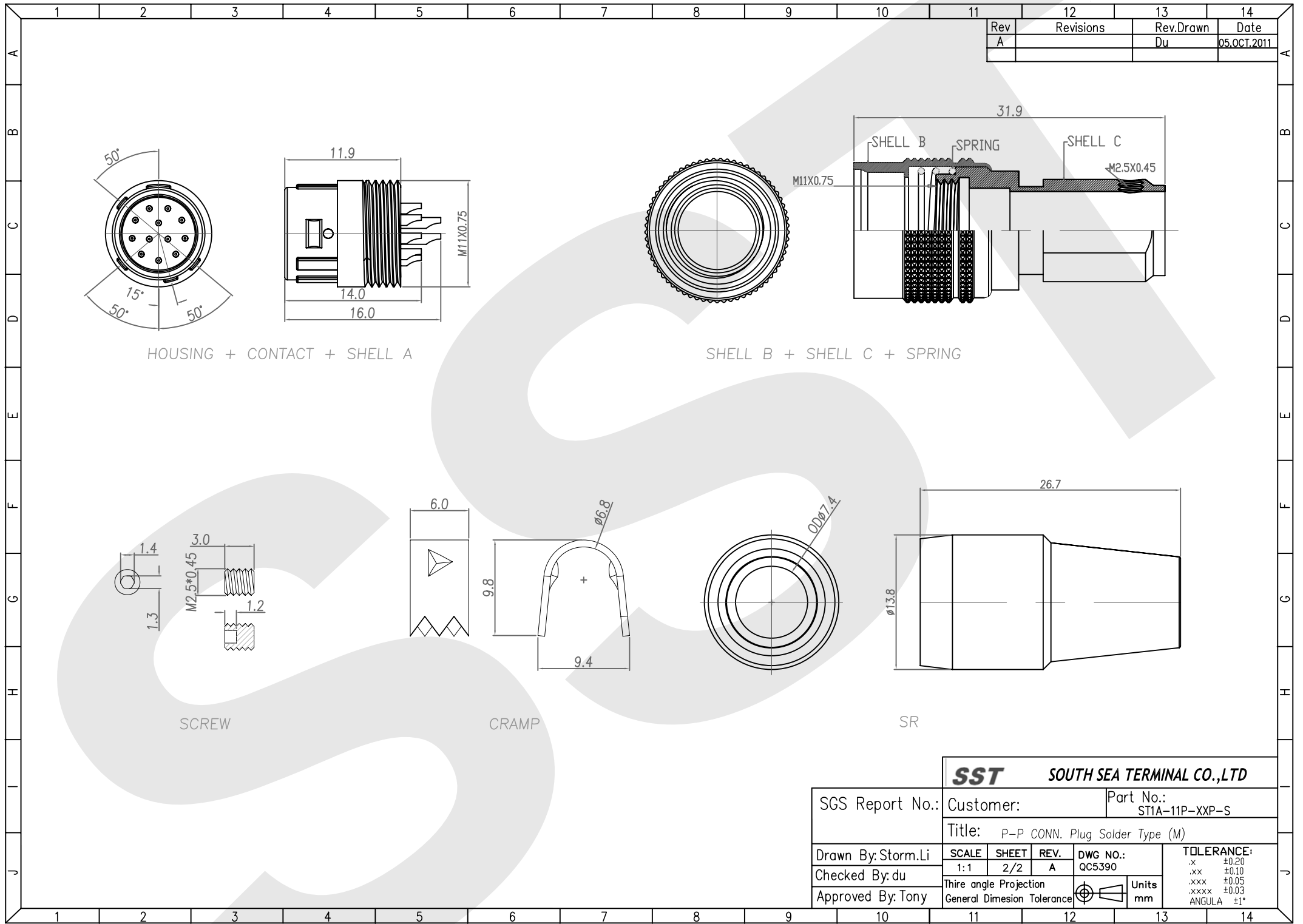
P: Male contact
S: Female contact

SST SOUTH SEA TERMINAL CO.,LTD

SGS Report No.:	Customer:	Part No.:
		ST1A-11P-XXS-S
Title: P-P CONN. Plug Solder Type (F)		
Drawn By: Storm.Li	SCALE	SHEET
Checked By: du	1:1	1/2
Approved By: Tony	REV. A	DWG NO.: QC5517
Thire angle Projection		Units
General Dimesion Tolerance		mm
		TOLERANCE:
		.x ±0.20
		.xx ±0.10
		.xxx ±0.05
		.xxxx ±0.03
		ANGULA ±1°







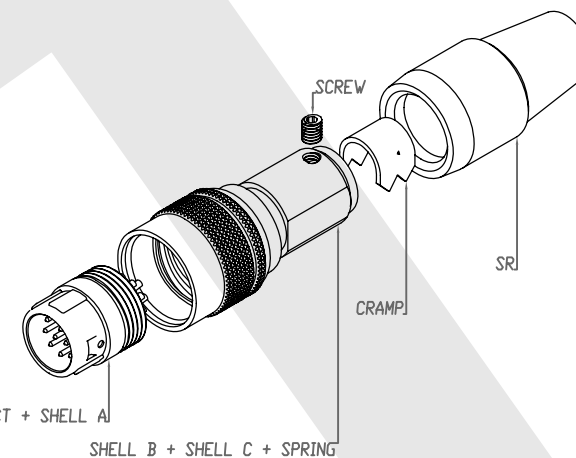
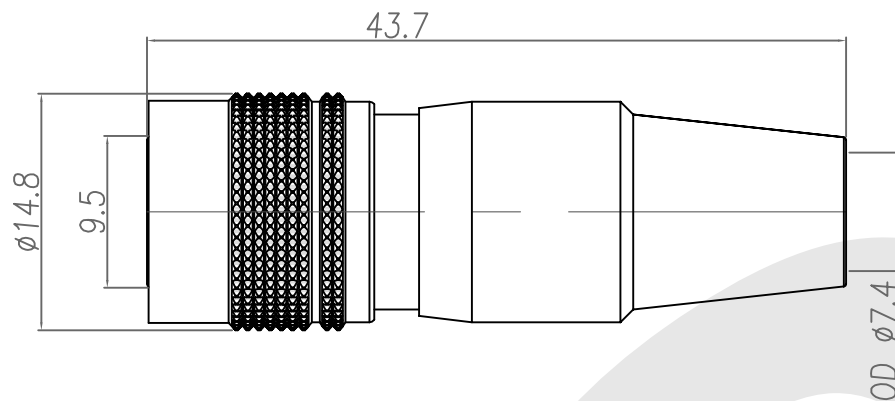
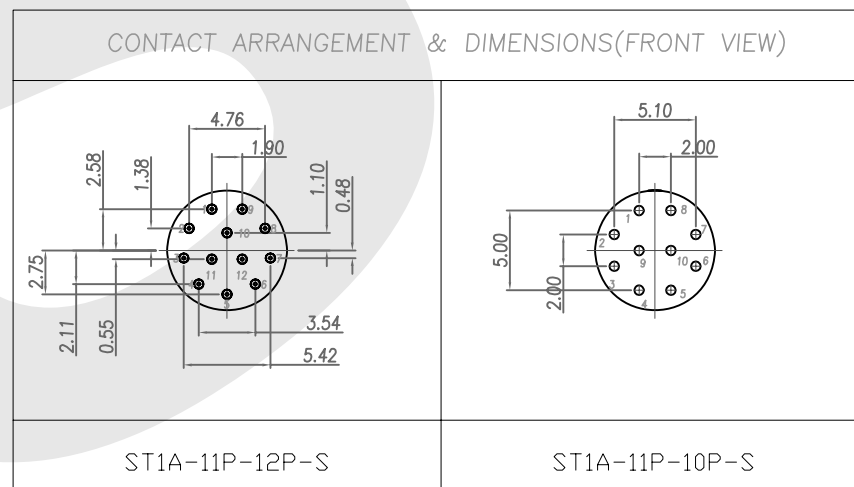


TABLE A



1. MATERIAL :

- 1-1. HOUSING : PBT UL94V-0
COLOR : BLACK
- 1-2. CONTACT : BRASS
- 1-3. SHELL A : ZINC ALLOY
- 1-4. SHELL B : BRASS
- 1-5. SHELL C : BRASS
- 1-6. SPRING : STAINLESS STEEL
- 1-7. SCREW : ALLOY STEEL
- 1-8. CLAMP : BRASS
- 1-9. SR : TPR ; COLOR : BLACK

2. FINISH :

- 2-1. CONTACT : GOLD FLASH
- 2-2. SHELL A : NICKEL
- 2-3. SHELL B : SATIN NICKEL
- 2-4. SHELL C : NICKEL
- 2-5. SPRING : NICKEL
- 2-6. SCREW : NICKEL

3. ORDERING INFORMATION : P-P(PUSH PULL) CONNECTOR

Series ST1A-11P-XXP-S

Dimension of inner thread=M11

Poles

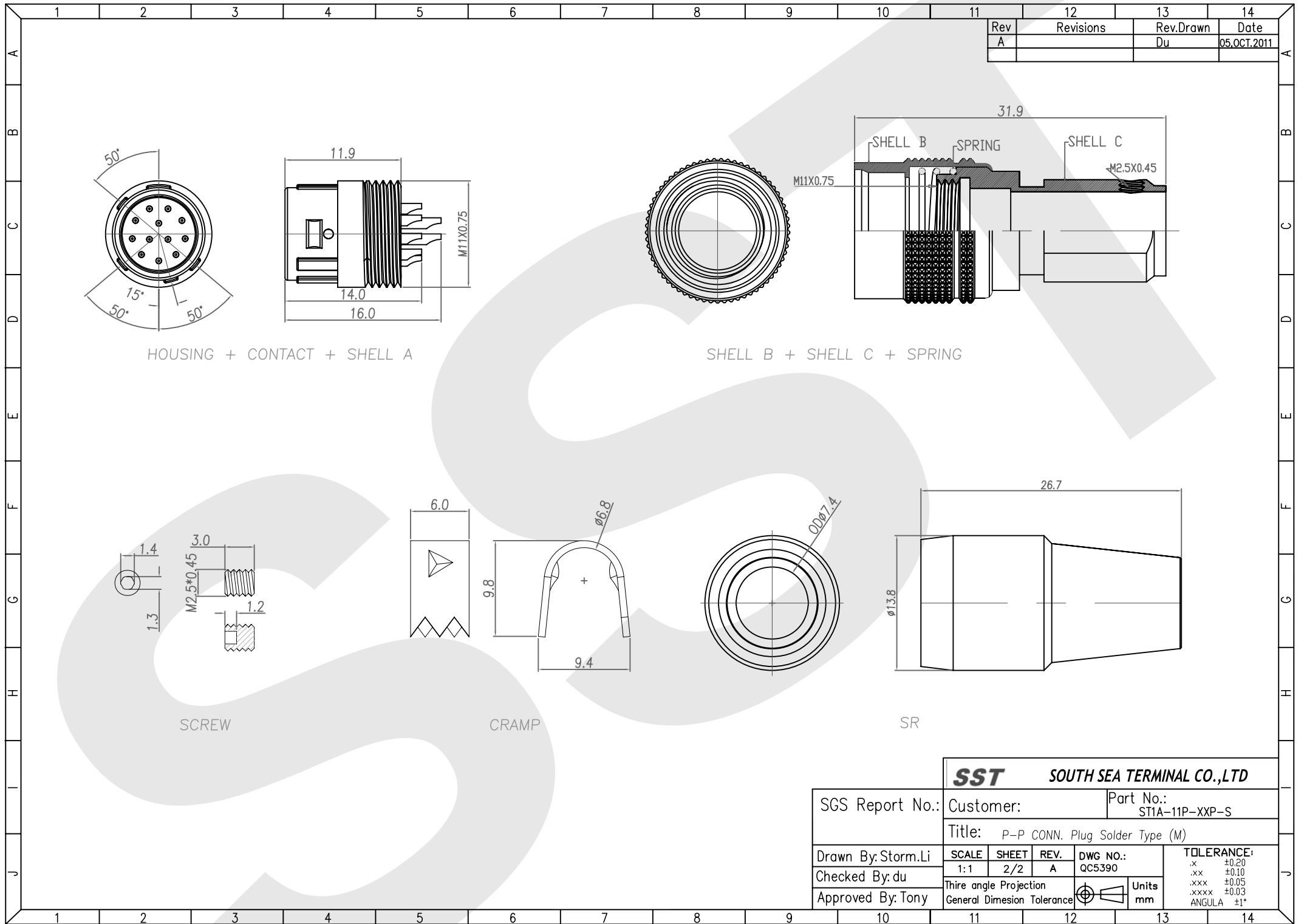
P: Plug
S: Solder type

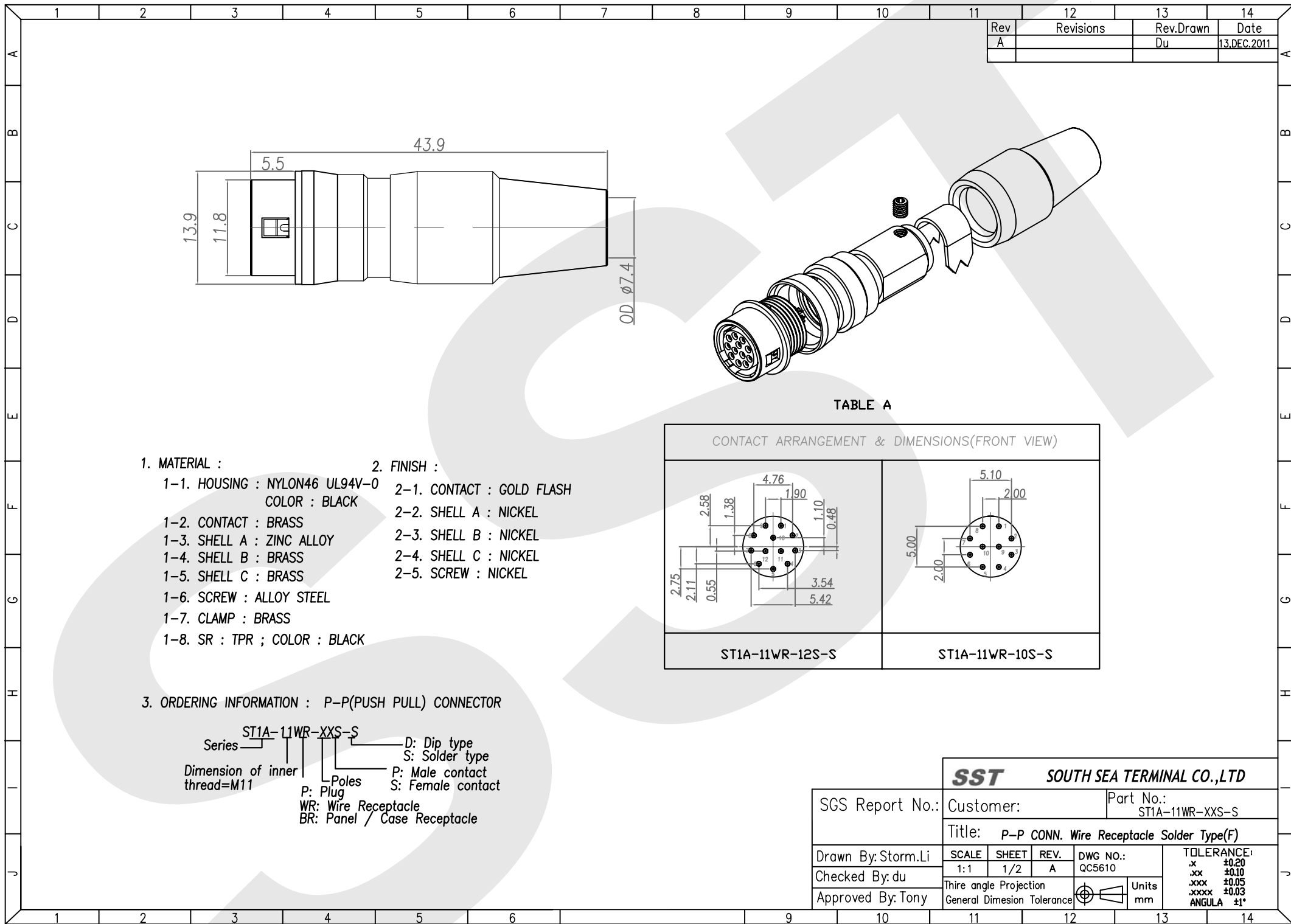
WR: Wire Receptacle
BR: Panel / Case Receptacle

D: Dip type
S: Solder type

P: Male contact
S: Female contact

		SST SOUTH SEA TERMINAL CO.,LTD			
SGS Report No.:	Customer:		Part No.: ST1A-11P-XXP-S		
	Title: P-P CONN. Plug Solder Type (M)				
Drawn By:Storm.Li	SCALE	SHEET	REV.	DWG NO.:	TOLERANCE: .x ±0.20 .xx ±0.10 .xxx ±0.05 .xxxx ±0.03 ANGULA ±1°
Checked By:du	1:1	1/2	A	QC5390	
Approved By:Tony	Third angle Projection				
	General Dimension Tolerance				
				Units mm	





Rev	Revisions	Rev.Drawn	Date
A		Du	13.DEC.2011

1. MATERIAL :

1-1. HOUSING : NYLON46 UL94V-0
COLOR : BLACK

1-2. CONTACT : BRASS

1-3. SHELL A : ZINC ALLOY

1-4. SHELL B : BRASS

1-5. SHELL C : BRASS

1-6. SCREW : ALLOY STEEL

1-7. CLAMP : BRASS

1-8. SR : TPR ; COLOR : BLACK
2. FINISH :

2-1. CONTACT : GOLD FLASH

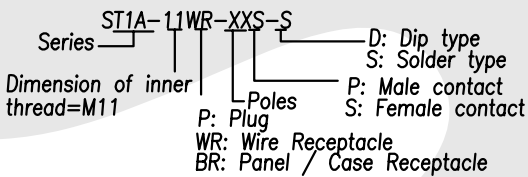
2-2. SHELL A : NICKEL

2-3. SHELL B : NICKEL

2-4. SHELL C : NICKEL

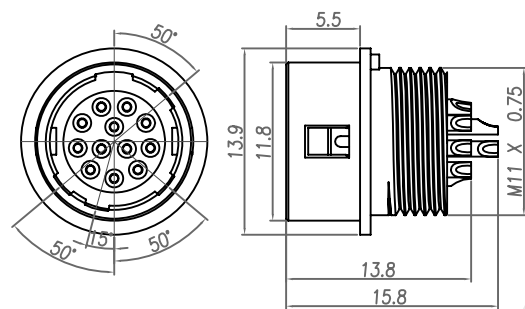
2-5. SCREW : NICKEL

3. ORDERING INFORMATION : P-P(PUSH PULL) CONNECTOR

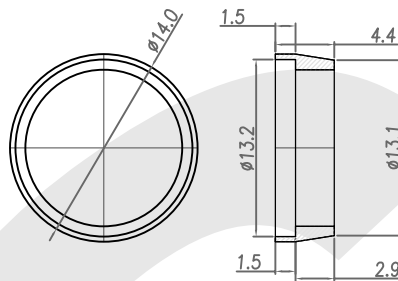


CONTACT ARRANGEMENT & DIMENSIONS(FRONT VIEW)	
ST1A-11WR-12S-S	ST1A-11WR-10S-S

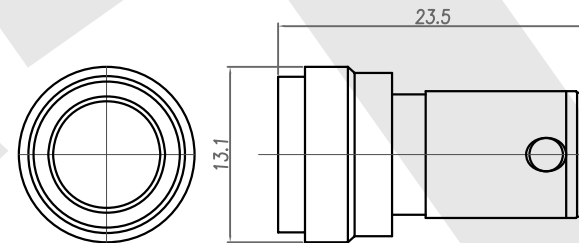
		SST SOUTH SEA TERMINAL CO.,LTD				
SGS Report No.:	Customer:	Part No.: ST1A-11WR-XXS-S				
	Title: <i>P-P CONN. Wire Receptacle Solder Type(F)</i>					
Drawn By:Storm.Li	SCALE	SHEET	REV.	DWG NO.:	TOLERANCE: .x ±0.20 .xxx ±0.10 .xxxx ±0.05 .xxxxx ±0.03 ANGULA ±1°	
Checked By:du	1:1	1/2	A	QC5610		
Approved By:Tony	Thire angle Projection					
	General Dimesion Tolerance				Units mm	



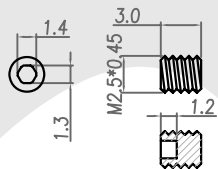
HOUSING + CONTACT + SHELL A



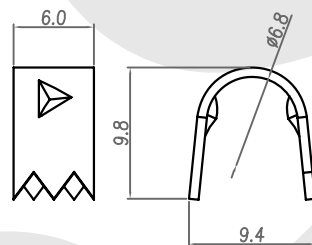
SHELL B



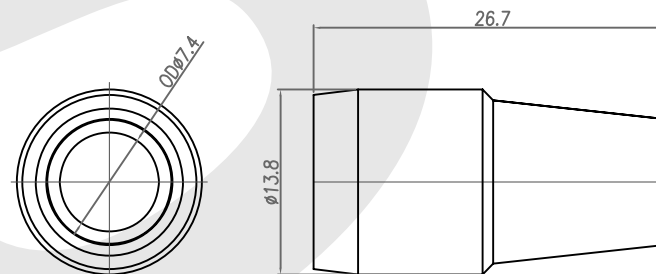
SHELL C



SCREW



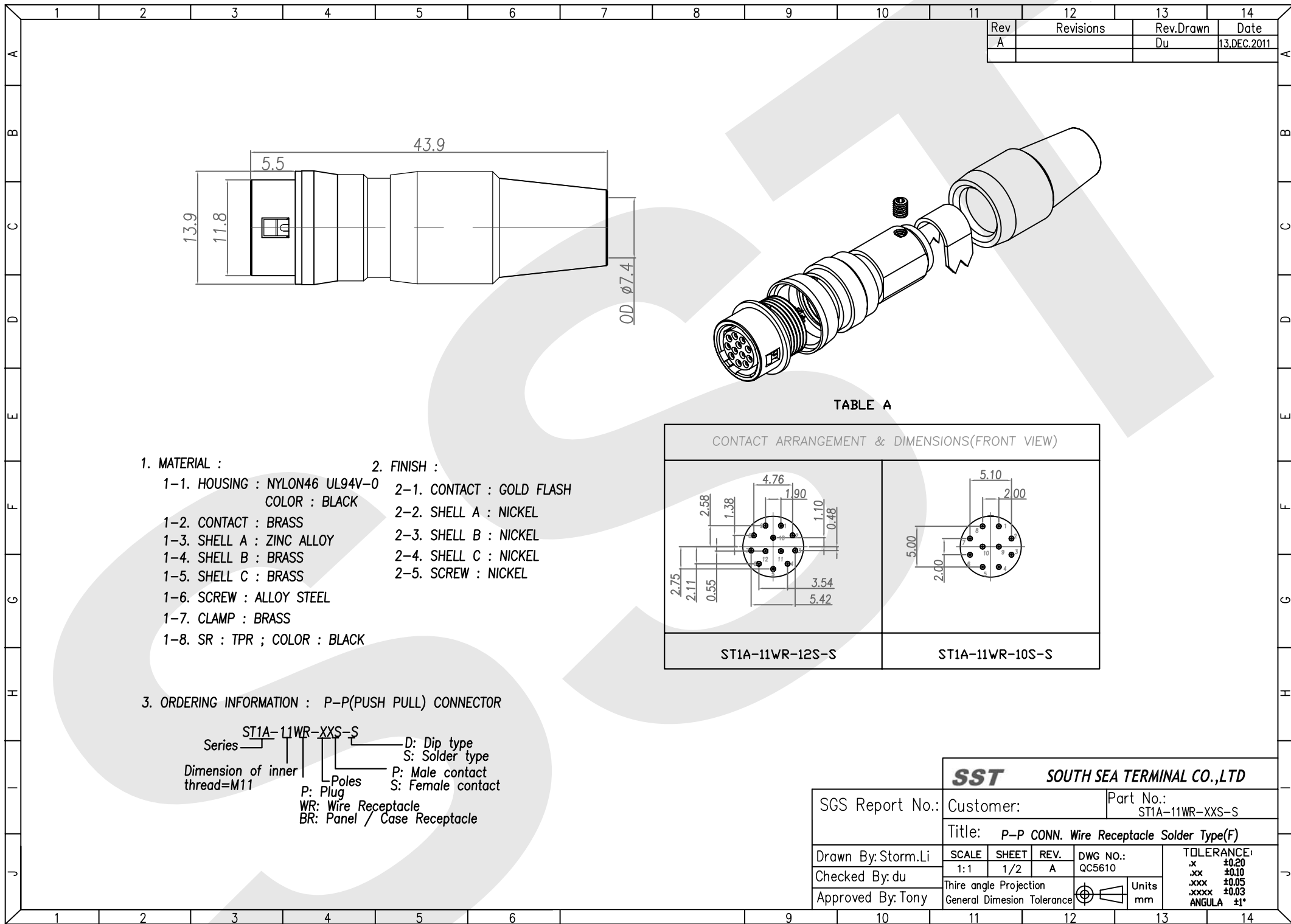
CRAMP



SR

SST SOUTH SEA TERMINAL CO.,LTD

SGS Report No.:	Customer:			Part No.: ST1A-11WR-XXS-S		
	Title: P-P CONN. Wire Receptacle Solder Type(F)					
Drawn By:Storm.Li	SCALE	SHEET	REV.	DWG NO.:	TOLERANCE: .x ±0.20 .xx ±0.10 .xxx ±0.05 .xxxx ±0.03 ANGULA ±1°	
Checked By:du	1:1	2/2	A	QC5610		
Approved By: Tony	Thire angle Projection					Units mm
	General Dimesion Tolerance					



Rev	Revisions	Rev.Drawn	Date
A		Du	13.DEC.2011

1. MATERIAL :

1-1. HOUSING : NYLON46 UL94V-0
COLOR : BLACK

1-2. CONTACT : BRASS

1-3. SHELL A : ZINC ALLOY

1-4. SHELL B : BRASS

1-5. SHELL C : BRASS

1-6. SCREW : ALLOY STEEL

1-7. CLAMP : BRASS

1-8. SR : TPR ; COLOR : BLACK
2. FINISH :

2-1. CONTACT : GOLD FLASH

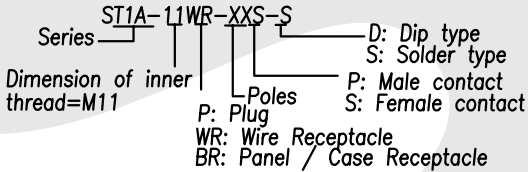
2-2. SHELL A : NICKEL

2-3. SHELL B : NICKEL

2-4. SHELL C : NICKEL

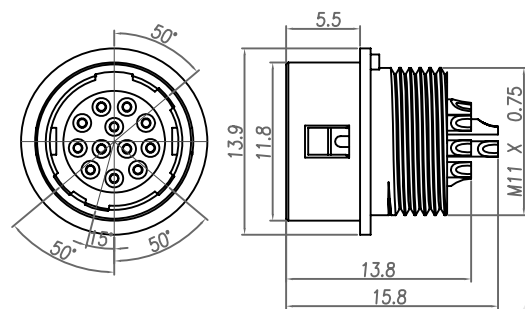
2-5. SCREW : NICKEL

3. ORDERING INFORMATION : P-P(PUSH PULL) CONNECTOR

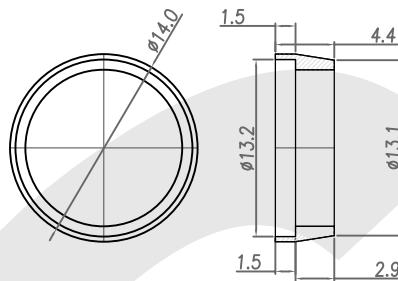


CONTACT ARRANGEMENT & DIMENSIONS(FRONT VIEW)	
ST1A-11WR-12S-S	ST1A-11WR-10S-S

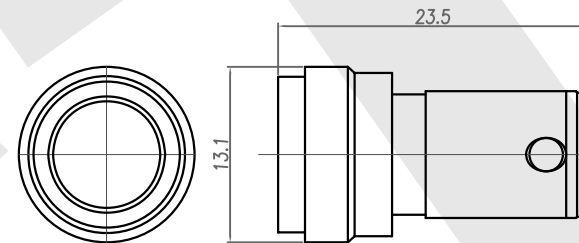
		SST SOUTH SEA TERMINAL CO.,LTD				
SGS Report No.:	Customer:	Part No.: ST1A-11WR-XXS-S				
	Title: P-P CONN. Wire Receptacle Solder Type(F)					
Drawn By:Storm.Li	SCALE 1:1	SHEET 1/2	REV. A	DWG NO.: QC5610	TOLERANCE: .x ±0.20 .xxx ±0.10 .xxxx ±0.05 .xxxxx ±0.03 ANGULA ±1°	
Checked By:du	Thire angle Projection				Units mm	
Approved By: Tony	General Dimesion Tolerance					



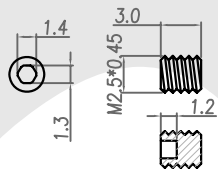
HOUSING + CONTACT + SHELL A



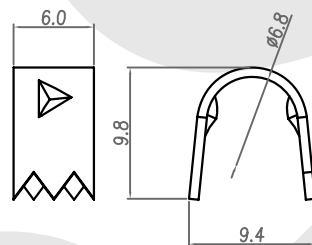
SHELL B



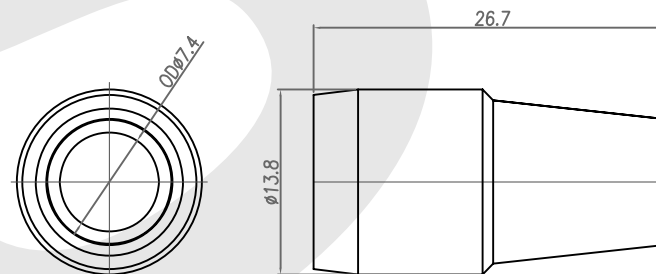
SHELL C



SCREW



CRAMP



SR

SST SOUTH SEA TERMINAL CO.,LTD

SGS Report No.:	Customer:			Part No.: ST1A-11WR-XXS-S		
	Title: P-P CONN. Wire Receptacle Solder Type(F)					
Drawn By:Storm.Li	SCALE	SHEET	REV.	DWG NO.:		TOLERANCE: .x ±0.20 .xx ±0.10 .xxx ±0.05 .xxxx ±0.03 ANGULA ±1°
Checked By:du	1:1	2/2	A	QC5610		
Approved By: Tony	Thire angle Projection				Units mm	
	General Dimesion Tolerance					

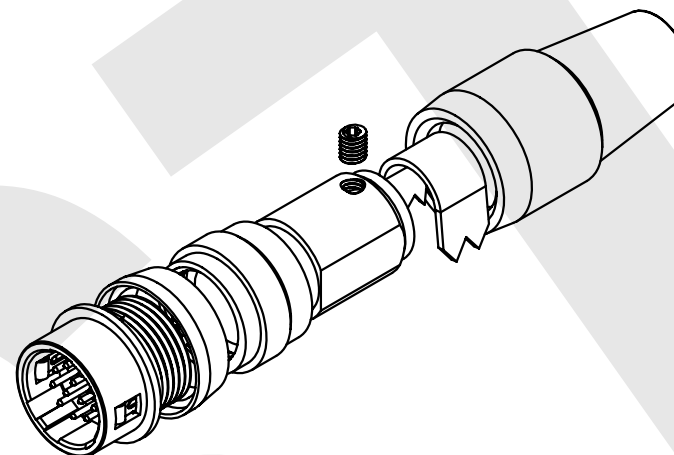
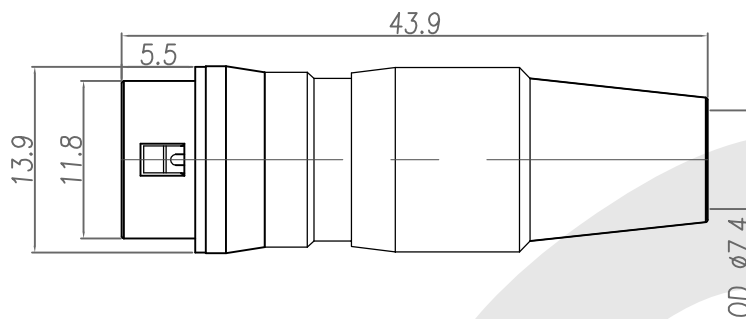


TABLE A

CONTACT ARRANGEMENT & DIMENSIONS(FRONT VIEW)	
ST1A-11WR-12P-S	ST1A-11WR-10P-S

1. MATERIAL :

1-1. HOUSING : NYLON46 UL94V-0
COLOR : BLACK

1-2. CONTACT : BRASS

1-3. SHELL A : ZINC ALLOY

1-4. SHELL B : BRASS

1-5. SHELL C : BRASS

1-6. SCREW : ALLOY STEEL

1-7. CLAMP : BRASS

1-8. SR : TPR ; COLOR : BLACK

2. FINISH :

2-1. CONTACT : GOLD FLASH

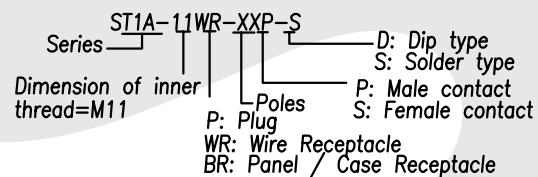
2-2. SHELL A : NICKEL

2-3. SHELL B : NICKEL

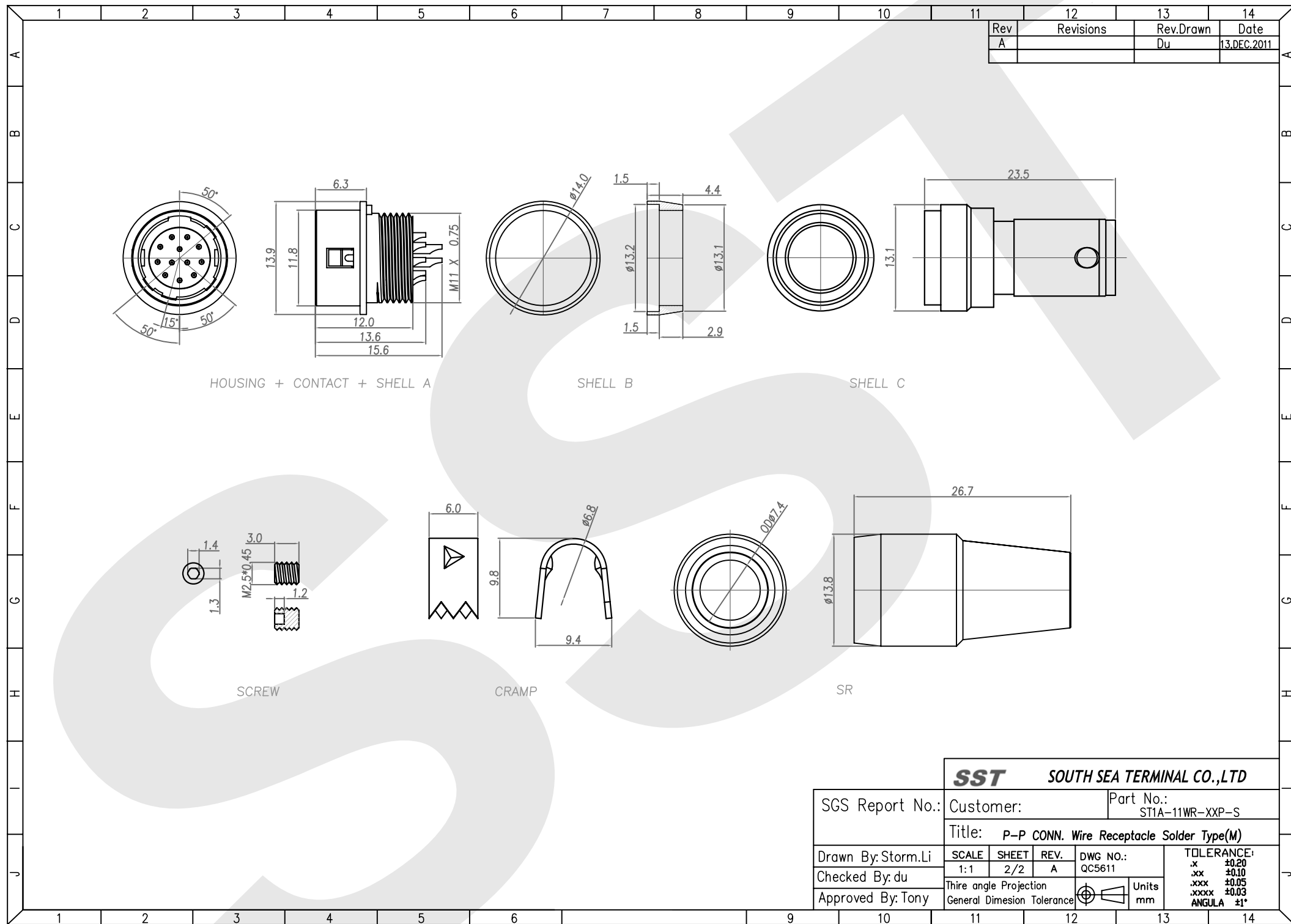
2-4. SHELL C : NICKEL

2-5. SCREW : NICKEL

3. ORDERING INFORMATION : P-P(PUSH PULL) CONNECTOR



		SST SOUTH SEA TERMINAL CO.,LTD				
SGS Report No.:	Customer:			Part No.: ST1A-11WR-XXP-S		
	Title: P-P CONN. Wire Receptacle Solder Type(M)					
Drawn By:Storm.Li	SCALE	SHEET	REV.	DWG NO.: QC5611		TOLERANCE: X ±0.20 XX ±0.10 XXX ±0.05 XXXX ±0.03 ANGULA ±1°
Checked By:du	1:1	1/2	A			
Approved By: Tony	Thire angle Projection				Units mm	
	General Dimesion Tolerance					



Rev	Revisions	Rev.Drawn	Date
A		Du	13.DEC.2011

SST SOUTH SEA TERMINAL CO.,LTD						
SGS Report No.:	Customer:			Part No.: ST1A-11WR-XXP-S		
	Title: P-P CONN. Wire Receptacle Solder Type(M)					
Drawn By:Storm.Li	SCALE	SHEET	REV.	DWG NO.: QC5611		TOLERANCE: .x ±0.20 .xx ±0.10 .xxx ±0.05 .xxxx ±0.03 ANGULA ±1°
Checked By:du	1:1	2/2	A			
Approved By:Tony	Third angle Projection					
	General Dimesion Tolerance					
				Units	mm	

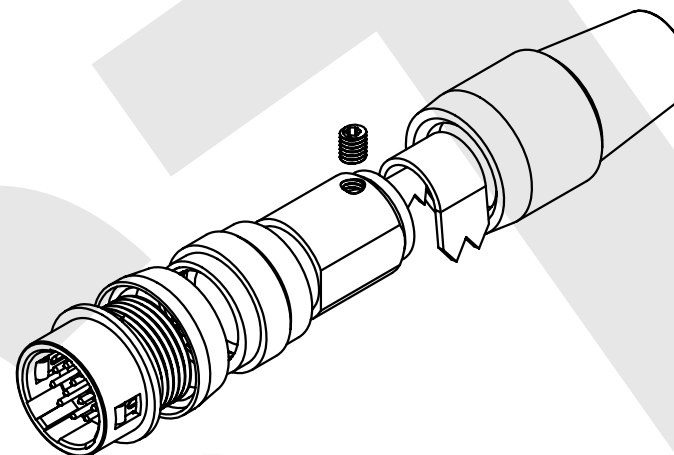
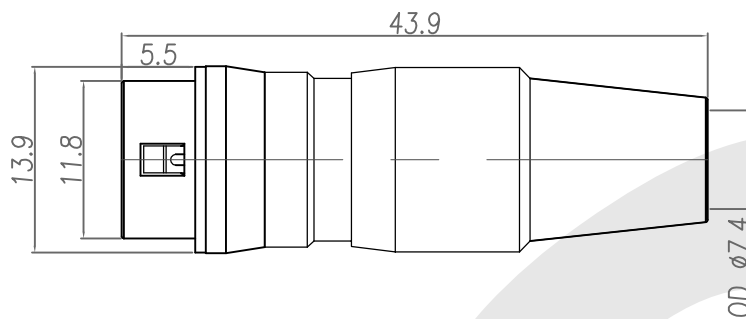


TABLE A

CONTACT ARRANGEMENT & DIMENSIONS(FRONT VIEW)	
ST1A-11WR-12P-S	ST1A-11WR-10P-S

1. MATERIAL :

1-1. HOUSING : NYLON46 UL94V-0
COLOR : BLACK

1-2. CONTACT : BRASS

1-3. SHELL A : ZINC ALLOY

1-4. SHELL B : BRASS

1-5. SHELL C : BRASS

1-6. SCREW : ALLOY STEEL

1-7. CLAMP : BRASS

1-8. SR : TPR ; COLOR : BLACK

2. FINISH :

2-1. CONTACT : GOLD FLASH

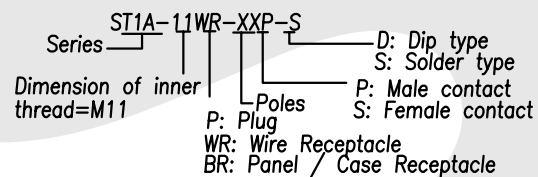
2-2. SHELL A : NICKEL

2-3. SHELL B : NICKEL

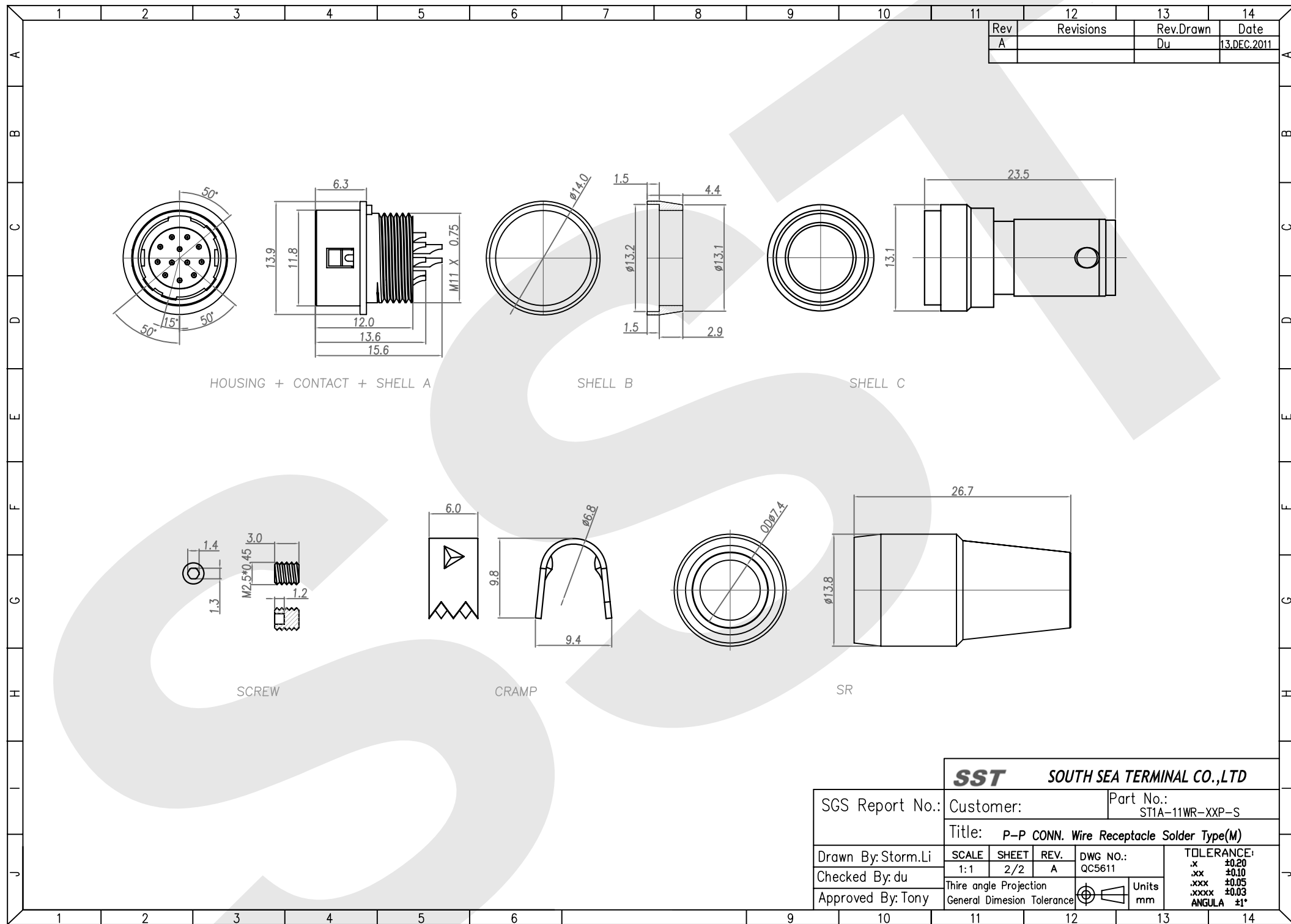
2-4. SHELL C : NICKEL

2-5. SCREW : NICKEL

3. ORDERING INFORMATION : P-P(PUSH PULL) CONNECTOR



		SST SOUTH SEA TERMINAL CO.,LTD			
SGS Report No.:	Customer:			Part No.: ST1A-11WR-XXP-S	
	Title: P-P CONN. Wire Receptacle Solder Type(M)				
Drawn By:Storm.Li	SCALE	SHEET	REV.	DWG NO.: QC5611	TOLERANCE: .X ±0.20 .XX ±0.10 .XXX ±0.05 .XXXX ±0.03 ANGULA ±1°
Checked By:du	1:1	1/2	A		
Approved By: Tony	Third angle Projection				Units mm
	General Dimesion Tolerance				



Rev	Revisions	Rev.Drawn	Date
A		Du	13.DEC.2011

SST SOUTH SEA TERMINAL CO.,LTD						
SGS Report No.:	Customer:			Part No.: ST1A-11WR-XXP-S		
	Title: P-P CONN. Wire Receptacle Solder Type(M)					
Drawn By:Storm.Li	SCALE	SHEET	REV.	DWG NO.: QC5611		TOLERANCE: .x ±0.20 .xx ±0.10 .xxx ±0.05 .xxxx ±0.03 ANGULA ±1°
Checked By:du	1:1	2/2	A			
Approved By:Tony	Third angle Projection					
	General Dimesion Tolerance					
				Units	mm	