

[illegible]

LOC	INST	REVISIONS					
		P	LT#	DESCRIPTION	DATE	BY#	APP#
		A		FIRST VERSION	13JAN2015	GF	SM

LOC	INST	REVISIONS				
P	LTG	DESCRIPTION	DATE	BY	AP'D	
A		FIRST VERSION	13JAN2015	GF	SM	

- | | | | | | | |
|-----|------|---------------|-----------|----|------|--|
| LOC | INST | REVISING | | | | |
| P | LTR | DESCRIPTION | DATE | BY | AP'D | |
| A | | FIRST VERSION | 13JAN2015 | GF | SM | |

LOC	INST	REV/ISSUES				
		P	LTN	DESCRIPTION	DATE	BYN
		A		FIRST VERSION	13JAN2015	CF SM

LOC	INST	REVISIONS				
P	L.T.R		DESCRIPTION	DATE	BY	APP'D
A		FIRST VERSION		13JAN2015	GF	SM

LOC	INST	REVISINGS				
P	LTR	DESCRIPTION	DATE	BY	APP'D	
A	FIRST VERSION	13JAN2015	GF	SM		

LOC	INST	REVISIUNS					
		P	LITR	DESCRIPTION	DATE	BY	CHKD
		A		FIRST VERSION	13JAN2015	GF	SM

LOC	INST	REVISED					
		P	LIT	DESCRIPTION	DATE	BY	APP'D
		A		FIRST VERSION	13JAN85	GF	SM

FINISH: 5
 COPPER ALLOY, FINISH: TIN OVER NICKEL UNDERPLATE
 LESS STRIP STEEL

SH DIRECTIVE 2002/95/EC (ROHS)

SIZES ACCEPTED
 WG~26AWG.
 5mm~10.5mm

AY.

6Amp AC150V.

LOC	INST	REV ISIONS				
P	LTR	DESCRIPTION		DATE	DMN	APR 9
A	FIRST VERSION			13JAN2015	GF	SM

FINISH:

3
 COOPER ALLOY, FINISH: TIN OVER NICKEL UNDERPLATE
 LESS STRIP STEEL

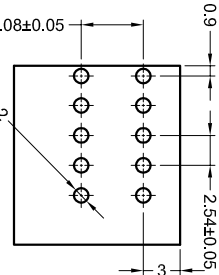
1
 EN DIRECTIVE 2002/95/EC (ROHS)

2
 SIZES ACCEPTED
 W/G~26AWG.
 5mm~10.5mm

4
 AY.

5
 6amp AC150V.

6
 RATURE: -40°C TO +105°C



LOC	INST	REV ISIONS				
P	LTR	DESCRIPTION	DATE	BY	APP'D	
A		FIRST VERSION	13JAN2015	GF	SM	

FINISH: 3
 PPPER ALLOY, FINISH: TIN OVER NICKEL UNDERPLATE
 LESS STRIP STEEL

SH DIRECTIVE 2002/95/EC (ROHS)

SIZES ACCEPTED
 WG~26AWG.

LOC	INST	REVISIONS					
		P	LTR	DESCRIPTION	DATE	BY	APP'D
		A		FIRST VERSION	13JAN2015	GF	SM

FINISH: 3
 UPPER ALLOY, FINISH: TIN OVER NICKEL UNDERPLATE
 LESS STRIP STEEL

H DIRECTIVE 2002/95/EC (ROHS)

SIZES ACCEPTED
 WG~26AWG.
 5mm~10.5mm

AY.
 6amp AC150V.
 RATURE: -40°C TO +105°C

LOC	INST	REV ISIONS					
		P	L TR	DESCRIPTION	DATE	DRN	AP'D
		A		FIRST VERSION	13JAN2015	GF	SM

FINISH:

5
COPPER ALLOY, FINISH: TIN OVER NICKEL UNDERPLATE
LESS STRIP STEEL

1
H DIRECTIVE 2002/95/EC (ROHS)

2
SIZES ACCEPTED
WG~26AWG.
5mm~10.5mm

3
AY.

4
6Amp AC150V.
RATURE: -40°C TO +105°C

5
PIN No:

LOC	INST	REV ISIONS					
		P	L TR	DESCRIPTION	DATE	DRN	AP'D
		A		FIRST VERSION	13JAN2015	GF	SM

FINISH:

5
COPPER ALLOY, FINISH: TIN OVER NICKEL UNDERPLATE
LESS STRIP STEEL

1
H DIRECTIVE 2002/95/EC (ROHS)

2
SIZES ACCEPTED
WG~26AWG.
5mm~10.5mm

3
AY.

4
6Amp AC150V.
RATURE: -40°C TO +105°C

5
PIN No:

LOC	INST	REVISIONS					
		P	LTR	DESCRIPTION	DATE	BY	APP'D
		A		FIRST VERSION	13JAN2015	GF	SM

FINISH: 3
 COPPER ALLOY, FINISH: TIN OVER NICKEL UNDERPLATE
 LESS STRIP STEEL

ROHS DIRECTIVE 2002/95/EC (ROHS)

SIZES ACCEPTED
 WG~26AWG.
 5mm~10.5mm
 AY.

6amp AC150V.
 TEMPERATURE: -40°C TO +105°C

PIN No: — 2=2 POSN

LOC	INST	REVISIONS					
		P	LTR	DESCRIPTION	DATE	BY	APP'D
		A		FIRST VERSION	13JAN2015	GF	SM

FINISH: 3
 COPPER ALLOY, FINISH: TIN OVER NICKEL UNDERPLATE
 LESS STRIP STEEL

ROHS DIRECTIVE 2002/95/EC (ROHS)

SIZES ACCEPTED
 WG~26AWG.
 5mm~10.5mm
 AY.

6amp AC150V.
 TEMPERATURE: -40°C TO +105°C

PIN No: — 2=2 POSN

LOC	INST	REVISIONS					
		P	LTR	DESCRIPTION	DATE	BY	APP'D
		A		FIRST VERSION	13JAN2015	GF	SM

FINISH: 3
 UPPER ALLOY, FINISH: TIN OVER NICKEL UNDERPLATE
 LESS STRIP STEEL

H DIRECTIVE 2002/95/EC (ROHS)

SIZES ACCEPTED
 WG~26AWG.
 5mm~10.5mm
 AY.

6amp AC150V.
 RATURE: -40°C TO +105°C

PIN No: —

2=2 POSN
 3=3 POSN

LOC	INST	REVISIONS					
		P	LTR	DESCRIPTION	DATE	BY	APP'D
		A		FIRST VERSION	13JAN2015	GF	SM

FINISH: 3
 UPPER ALLOY, FINISH: TIN OVER NICKEL UNDERPLATE
 LESS STRIP STEEL

H DIRECTIVE 2002/95/EC (ROHS)

SIZES ACCEPTED
 WG~26AWG.
 5mm~10.5mm
 AY.

6amp AC150V.
 RATURE: -40°C TO +105°C

PIN No: —

2=2 POSN
 3=3 POSN

LOC	INST	REVISIONS					
		P	LTR	DESCRIPTION	DATE	BY	APP'D
		A		FIRST VERSION	13JAN2015	GF	SM

FINISH: 3
 UPPER ALLOY, FINISH: TIN OVER NICKEL UNDERPLATE
 LESS STRIP STEEL

SH DIRECTIVE 2002/95/EC (ROHS)

SIZES ACCEPTED
 WG~26AWG.
 5mm~10.5mm

AY.

6amp AC150V.
 RATURE: -40°C TO +105°C

PIN No: ———

2=2 POSN
 3=3 POSN
 4=4 POSN

LOC	INST	REVISIONS					
		P	LTR	DESCRIPTION	DATE	BY	APP'D
		A		FIRST VERSION	13JAN2015	GF	SM

FINISH: 3
 UPPER ALLOY, FINISH: TIN OVER NICKEL UNDERPLATE
 LESS STRIP STEEL

SH DIRECTIVE 2002/95/EC (ROHS)

SIZES ACCEPTED
 WG~26AWG.
 5mm~10.5mm

AY.

6amp AC150V.
 RATURE: -40°C TO +105°C

PIN No: ———

2=2 POSN
 3=3 POSN
 4=4 POSN

LOC	INST	REV ISIONS				
P	L TR	DESCRIPTION	DATE	BY	APP'D	
A		FIRST VERSION	13JAN2015	GF	SM	

FINISH:

PPER ALLOY, FINISH: TIN OVER NICKEL UNDERPLATE
LESS STRIP STEEL

H DIRECTIVE 2002/95/EC (ROHS)

SIZES ACCEPTED
WG~26AWG.
5mm~10.5mm

AY.

6Amp AC150V.
RATURE: -40°C TO +105°C

PIN No: _____

2=2 POSN
3=3 POSN
4=4 POSN
5=5 POSN

LOC	INST	REVISED				
P	LTR	DESCRIPTION	DATE	BY	APP'D	
A		FIRST VERSION	12/20/05	GF	SM	

FINISH: 3
 UPPER ALLOY, FINISH: TIN OVER NICKEL UNDERPLATE
 LESS STRIP STEEL

ROHS DIRECTIVE 2002/95/EC (ROHS)

SIZES ACCEPTED
 WG~26AWG.
 5mm~10.5mm

RAY.

6Amp AC150V.
 TEMPERATURE: -40°C TO +105°C

PIN No: —

2=2 POSN
 3=3 POSN
 4=4 POSN
 5=5 POSN

LOC	INST	REVISIONS				
P	LTR	DESCRIPTION	DATE	BY	APP'D	
A		FIRST VERSION	13JAN2015	GF	SM	

FINISH: 3
 COPPER ALLOY, FINISH: TIN OVER NICKEL UNDERPLATE
 LESS STRIP STEEL

ROHS DIRECTIVE 2002/95/EC (ROHS)

SIZES ACCEPTED
 WG~26AWG.
 5mm~10.5mm
 AY.

6Amp AC150V.
 TEMPERATURE: -40°C TO +105°C

PIN No: _____

2=2 POSN
 3=3 POSN
 4=4 POSN
 5=5 POSN
 6=6 POSN
 7=7 POSN

LOC	INST	REVISIONS				
P	LTR	DESCRIPTION	DATE	BY	APP'D	
A		FIRST VERSION	13JAN2015	GF	SM	

FINISH: 3
 COPPER ALLOY, FINISH: TIN OVER NICKEL UNDERPLATE
 LESS STRIP STEEL

ROHS DIRECTIVE 2002/95/EC (ROHS)

SIZES ACCEPTED
 WG~26AWG.
 5mm~10.5mm
 AY.

6Amp AC150V.
 TEMPERATURE: -40°C TO +105°C

PIN No: _____

2=2 POSN
 3=3 POSN
 4=4 POSN
 5=5 POSN
 6=6 POSN
 7=7 POSN

LOC	INST	REVISIONS			
P	LTR	DESCRIPTION	DATE	BY	APP'D
A		FIRST VERSION	13JAN2015	GF	SM

FINISH: 3
 UPPER ALLOY, FINISH: TIN OVER NICKEL UNDERPLATE
 LESS STRIP STEEL

ROHS DIRECTIVE 2002/95/EC (ROHS)

SIZES ACCEPTED
 WG~26AWG.
 5mm~10.5mm
 AY.

6Amp AC150V.
 RATURE: -40°C TO +105°C

PIN No: ———

2=2 POSN
 3=3 POSN
 4=4 POSN
 5=5 POSN
 6=6 POSN
 7=7 POSN
 8=8 POSN

LOC	INST	REVISIONS				
P	LTR	DESCRIPTION	DATE	BY	APP'D	
A		FIRST VERSION	13JAN2015	GF	SM	

FINISH: 3
 COPPER ALLOY, FINISH: TIN OVER NICKEL UNDERPLATE
 LESS STRIP STEEL

ROHS DIRECTIVE 2002/95/EC (ROHS)

SIZES ACCEPTED
 WG~26AWG.
 5mm~10.5mm
 AY.

6Amp AC150V.
 TEMPERATURE: -40°C TO +105°C

PIN No: _____

2=2 POSN
 3=3 POSN
 4=4 POSN
 5=5 POSN
 6=6 POSN
 7=7 POSN
 8=8 POSN

LDC	INST	REV. 1.0				
P	LTR	DESCRIPTION		DATE	BY	APP'D
A	FIRST VERSION			13JAN2015	GF	SH

FINISH: 3
 CUPPER ALLOY, FINISH: TIN OVER NICKEL UNDERPLATE
 LESS STRIP STEEL

ROHS DIRECTIVE 2002/95/EC (ROHS)

SIZES ACCEPTED
 WG~26AWG.
 5mm~10.5mm
 AY.

6Amp AC150V.
 TEMPERATURE: -40°C TO +105°C

PIN No: 2
 2=2 POSN
 3=3 POSN
 4=4 POSN
 5=5 POSN
 6=6 POSN
 7=7 POSN
 8=8 POSN

23.32	8 POSN
-------	--------

LDC	INST	REV ISIONS				
P	LTR	DESCRIPTION	DATE	DMN	AP'D	
A	FIRST VERSION		13JAN215	GF	SH	

FINISH:

3
PPER ALLOY, FINISH: TIN OVER NICKEL UNDERPLATE
LESS STRIP STEEL

H DIRECTIVE 2002/95/EC (ROHS)

SIZES ACCEPTED
WG~26AWG.
5mm~10.5mm
AY.

6Amp AC150V.
RATURE: -40°C TO +105°C

PIN No:

2=2 POSN
3=3 POSN
4=4 POSN
5=5 POSN
6=6 POSN
7=7 POSN
8=8 POSN

23.32	8 POSN
-------	--------

LOC	INST	REVISED				
P	LTR	DESCRIPTION	DATE	BY	APP'D	
A		FIRST VERSION	13JAN05	GF	SH	

FINISH: 3
 PEPPER ALLOY, FINISH: TIN OVER NICKEL UNDERPLATE
 LESS STRIP STEEL

ROHS DIRECTIVE 2002/95/EC (ROHS)

SIZES ACCEPTED
 WG~26AWG.
 5mm~10.5mm
 AY.

6amp AC150V.
 TEMPERATURE: -40°C TO +105°C

PIN No: _____

2=2 POSN
 3=3 POSN
 4=4 POSN
 5=5 POSN
 6=6 POSN
 7=7 POSN
 8=8 POSN

23.32	8 POSN
20.78	7 POSN

LOC	INST	REVISED				
P	LTR	DESCRIPTION	DATE	BY	APP	
A		FIRST VERSION	13JAN05	GF	SH	

FINISH: 3
 PEPPER ALLOY, FINISH: TIN OVER NICKEL UNDERPLATE
 LESS STRIP STEEL

ROHS DIRECTIVE 2002/95/EC (ROHS)

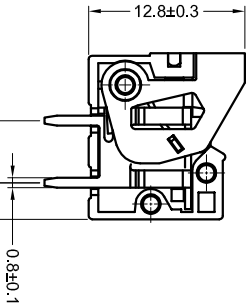
SIZES ACCEPTED
 WG~26AWG.
 5mm~10.5mm
 AY.

6amp AC150V.
 TEMPERATURE: -40°C TO +105°C

PIN No: _____

2=2 POSN
 3=3 POSN
 4=4 POSN
 5=5 POSN
 6=6 POSN
 7=7 POSN
 8=8 POSN

23.32	8 POSN
20.78	7 POSN



LOC	INST	REVISING			
P	LTR	DESCRIPTION	DATE	BY	APP'D
A		FIRST VERSION	13JUN05	GF	SM

FINISH: 5
 COPPER ALLOY, FINISH: TIN OVER NICKEL UNDERPLATE
 LESS STRIP STEEL

SH DIRECTIVE 2002/95/EC (ROHS)

SIZES ACCEPTED
 WG~26AWG.
 5mm~10.5mm
 AY.

6amp AC150V.
 RATURE: -40°C TO +105°C

PIN No: —

2=2 POSN
 3=3 POSN
 4=4 POSN
 5=5 POSN
 6=6 POSN
 7=7 POSN
 8=8 POSN

23.32	8 POSN
20.78	7 POSN
18.24	6 POSN
15.70	5 POSN
13.16	4 POSN

COULD BE COMBINED
 OR CUSTOMER REQUEST.

LOC	INST	REVISINGS				
P	LTR	DESCRIPTION	DATE	DMN	APR	
A	FIRST VERSION		13JAN2015	GF	SM	

FINISH: 3
 COPPER ALLOY, FINISH: TIN OVER NICKEL UNDERPLATE
 LESS STRIP STEEL

ROHS DIRECTIVE 2002/95/EC (ROHS)

SIZES ACCEPTED
 WG~26AWG.
 5mm~10.5mm

AY.

6amp AC150V.
 RATURE: -40°C TO +105°C

PIN No: —

2=2 POSN
 3=3 POSN
 4=4 POSN
 5=5 POSN
 6=6 POSN
 7=7 POSN
 8=8 POSN

23.32	8 POSN
20.78	7 POSN
18.24	6 POSN
15.70	5 POSN

COULD BE COMBINED
 OR CUSTOMER REQUEST.

LOC	INST	REV ISIONS			
P	LTR	DESCRIPTION	DATE	DMN	APPR
A	FIRST VERSION		13JAN2015	GF	SM

FINISH:

3
 UPPER ALLOY, FINISH: TIN OVER NICKEL UNDERPLATE
 LESS STRIP STEEL

1
 H DIRECTIVE 2002/95/EC (ROHS)

2
 SIZES ACCEPTED
 WG~26AWG.
 5mm~10.5mm

AY.

6amp AC150V.

TEMPERATURE: -40°C TO +105°C

— PIN No:

2=2 POSN
 3=3 POSN
 4=4 POSN
 5=5 POSN
 6=6 POSN
 7=7 POSN
 8=8 POSN

COULD BE COMBINED
 OR CUSTOMER REQUEST.

23.32	8 POSN
20.78	7 POSN
18.24	6 POSN
15.70	5 POSN
13.16	4 POSN
10.62	3 POSN
8.08	2 POSN
A	NO. OF POSITIONS

LOC	INST	REV ISIONS			
P	L TR	DESCRIPTION	DATE	BY	APP'D
A		FIRST VERSION	13JAN2015	GF	SM

FINISH:

3 UPPER ALLOY, FINISH: TIN OVER NICKEL UNDERPLATE
LESS STRIP STEEL

H DIRECTIVE 2002/95/EC (ROHS)

SIZES ACCEPTED
WG~26AWG.
5mm~10.5mm
AY.

6amp AC150V.
RATURE: -40°C TO +105°C

— PIN No:

2=2 POSN
3=3 POSN
4=4 POSN
5=5 POSN
6=6 POSN
7=7 POSN
8=8 POSN

COULD BE COMBINED
OR CUSTOMER REQUEST.

23.32	8 POSN	
20.78	7 POSN	
18.24	6 POSN	
15.70	5 POSN	
13.16	4 POSN	
10.62	3 POSN	
8.08	2 POSN	
A	NO. OF POSITIONS	

CONTROLLED DOCUMENT. 13JAN2015
GEORGE FLORES

STP

IT Control Unit.

LOC	SIST	REVISONS					
P	LTR	DESCRIPTION			DATE	DWN	APP'D
A	FIRST VERSION				13JAN2015	GF	SH

FINISH:

COPPER ALLOY, FINISH: TIN OVER NICKEL UNDERPLATE
LESS STRIP STEEL

H DIRECTIVE 2002/95/EC (ROHS)

SIZES ACCEPTED
WG~26AWG.
bmm~10.5mm

AY.

6amp AC150V.
RATURE: -40°C TO +105°C

PIN No:

2=2 POSN
3=3 POSN
4=4 POSN
5=5 POSN
6=6 POSN
7=7 POSN
8=8 POSN

COULD BE COMBINED
OR CUSTOMER REQUEST.

23.32	8 POSN	
20.78	7 POSN	
18.24	6 POSN	
15.70	5 POSN	
13.16	4 POSN	
10.62	3 POSN	
8.08	2 POSN	
A	NO. OF POSITIONS	

A CONTROLLED DOCUMENT.

DATE	13JAN2015	NAME	GEORGE ELLIOTT
BY	SHI MING	DESIGN	13JAN2015
APPROVED BY	XU XIANG	REVISION SPEC	108-137080
REVISION SPEC	114-137080	REVISION NO	-

2.54mm Pitch Modular Screwless Conn.

STE TE Connectivity

CUSTOMER DRAWING

A2 00779 C-2834016

SCALE 1:1 SHEET 1 OF 1 REV A

RESTRICTED TO -