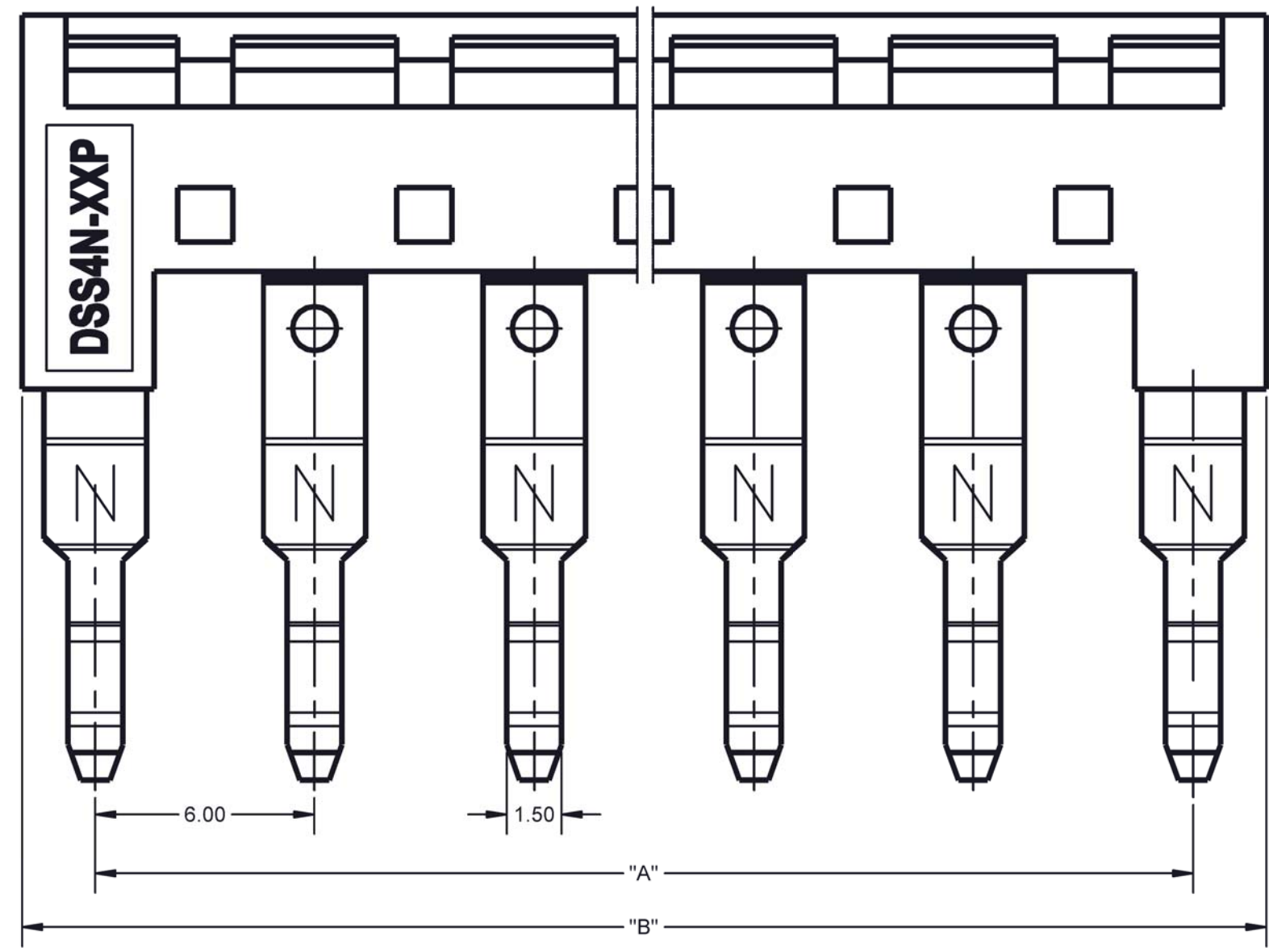
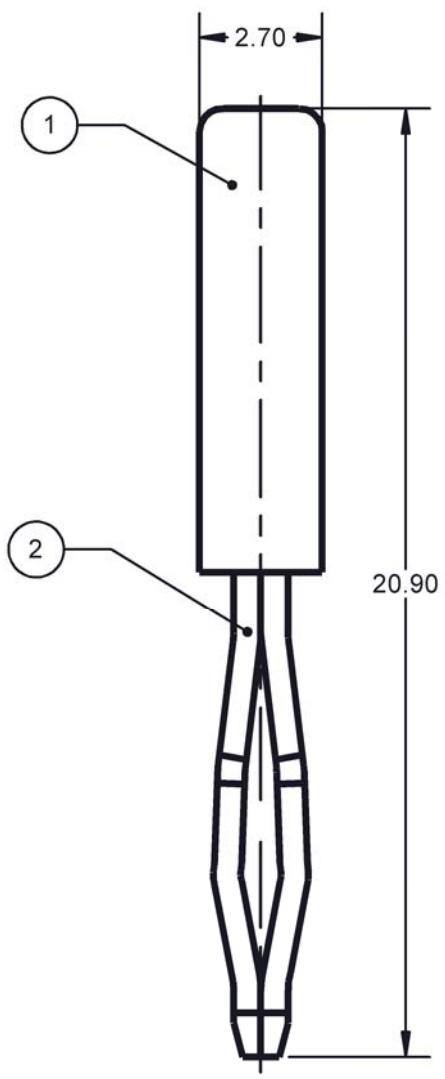


ITEM NO.	NAME	MATERIAL	NOTES
1	COVER	PA66	UL94-V0, RED
2	PIN	COPPER ALLOY	TIN PLATED

REV		ZONE	DESCRIPTION	DATE	ECN	BY
A		-	INITIAL RELEASE	09/24/2012	BU-J12374	TJN

PART NUMBER	NUMBER OF POLES	MARK	"A" DIM	"B" DIM
DSS4N-02P	2	DSS4N-02P	6	10
DSS4N-03P	3	DSS4N-03P	12	16
DSS4N-04P	4	DSS4N-04P	18	22
DSS4N-10P	10	DSS4N-10P	54	58



NOTES:

- RATINGS: UL 600V/30A, IEC 1000V/32A  
PITCH: 6.0MM  
INSULATION WITHSTAND VOLTAGE 2000VAC/1MINUTE  
TEMPERATURE RANGE -40°C~105°C
- ASSEMBLY MUST BE FREE OF OIL, GREASE AND OTHER FOREIGN MATERIALS.
- ASSEMBLY MUST COMPLY WITH RoHS SPECIFICATION #1P2163.

MODEL SOURCE DATA	MODEL VERSION	GENERAL DRAWING PRACTICES IN ACCORDANCE WITH ASME - Y14.100-2004 DIMENSIONS AND TOLERANCES IN ACCORDANCE WITH ASME - Y14.5M-1994	APPROVALS	DATE	 St. Louis, MO 63178 (USA)
THIS DRAWING IS AN UNCONTROLLED COPY IF PRINTED OR SENT ELECTRONICALLY. DO NOT SCALE DRAWING.			ENGINEER TJN	09/26/2012	
CONFIDENTIAL. THE INFORMATION CONTAINED IN THIS DOCUMENT IS THE PROPERTY OF COOPER INDUSTRIES, INC. IT IS NOT FOR PUBLIC DISCLOSURE. POSSESSION OF THE INFORMATION DOES NOT CONVEY ANY RIGHT TO LOAN, SELL, OR DISCLOSE THE INFORMATION. UNAUTHORIZED REPRODUCTION OR USE OF THE INFORMATION IS PROHIBITED. THIS DOCUMENT IS TO BE RETURNED TO COOPER INDUSTRIES, INC. UPON COMPLETION OF THE PURPOSE FOR WHICH IT WAS LOANED OR UPON REQUEST.			MANUFACTURING ENGINEER	09/26/2012	TITLE <b>SCREW ON BRIDGE</b>
COPYRIGHT, COOPER INDUSTRIES, INC. THIS IS AN UNPUBLISHED WORK. THE DISCLOSURE OF THIS WORK IS LIMITED TO SELECT PERSONNEL. FURTHER DISSEMINATION OR DISCLOSURE TO THE PUBLIC IS PROHIBITED. THIS UNPUBLISHED WORK IS PROTECTED BY FEDERAL COPYRIGHT LAW AND ALL RIGHTS THEREUNDER ARE RESERVED BY COOPER INDUSTRIES, INC.			MATERIAL	--/--/----	SIZE DWG NO. <b>A3</b> <b>DSS4N-XXP</b>
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN MILLIMETERS TOLERANCES TO BE ONE PLACE X.X = ±0.3 mm TWO PLACE X.X X = ±0.13 mm ALL ANGLES XX = ±1°			SEE TABLE	REV <b>A</b>	SCALE: 6:1 SHEET 1 OF 1
SPECIAL CHARACTERISTIC $\diamond (0)$ SIGNIFICANT CHARACTERISTIC $\triangle (0)$ THIRD ANGLE PROJECTION			SEE TABLE		