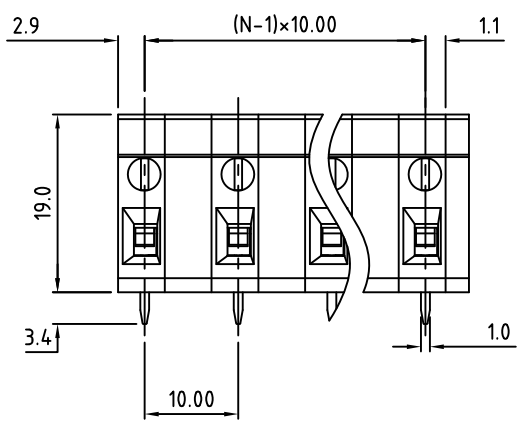
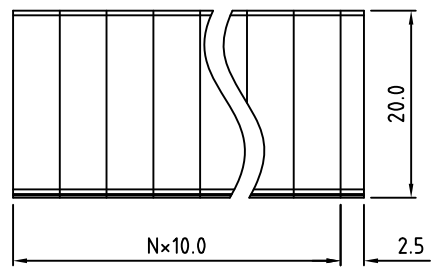
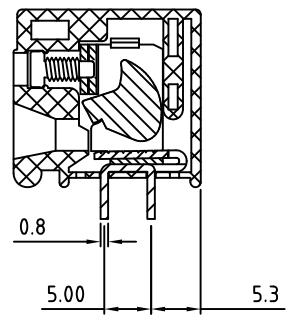


RoHS Compliant

Rev.	ECO#	Date	By
E	0282-0313	03/14/13	AJT



N=Number of Positions



Material:	
Contact Solder Pin:	Brass, Tin Plated
Contact Cam:	Steel, Zinc Plated
Contact Housing:	Stamped Steel, Zinc Plated
Screw:	M2.5, Steel, Zinc Plated, "-" slotted
Insulating Body:	Polyamide, UL94V-0
Electrical	
Voltage Rating:	300 VAC
Current rating:	20 AMPS
Withstand Voltage:	1500 VAC, Test time 60 sec
Wire Range:	12-22 AWG
Mechanical	
Torque:	2.4 Lbs-in. Max
Operating Temperature:	-40°C to +115°C -40°F to +239°F
Soldering Temperature:	260°C, 500°F for 5 seconds
Safety Approval:	UL US

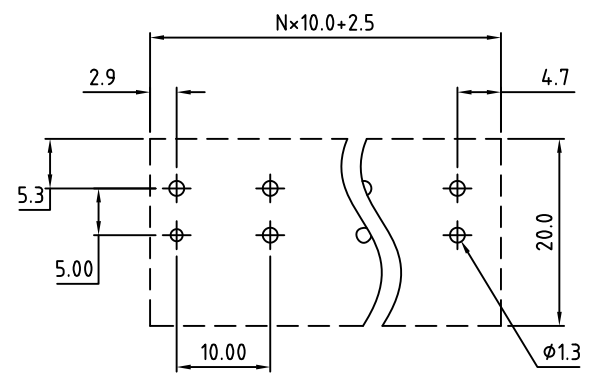
Part Number Configuration.

EB2210-XXDS-X00

Number of Positions: X
Color: X
0-Black
5-Green
8-Grey

(Other Color Options Available)
Please consult Factory

Max Number of Positions = 16



P.C.B. Layout

UNLESS OTHERWISE SPECIFIED BREAK ALL SHARP EDGES AND DEBURR ALL HOLES
TITLE: 10.00mm SPACING, WIRE GUARD BLOCK

LIMITS: UNLESS OTHERWISE SPECIFIED HUND. ±0.2 FRACT. ±1/64 THOU. ±0.05 ANGLE ±1°	SCALE	THIS IS A CONFIDENTIAL DRAWING AND MUST BE TREATED AS SUCH. NO DISTRIBUTION IS ALLOWED WITHOUT WRITTEN APPROVAL BY EBYS ELECTRO INC.	Electro Inc. PLAINVIEW, NY 11803
---	-------	--	-------------------------------------

IMPORTANT DISCLAIMER: All information provided on this print is for reference. Always perform your own tests and acquire samples and further information to determine product suitability. While we make effort to provide accurate information, we cannot be responsible for errors either of omission or typographical. EBYS Electro, Inc. assumes no responsibility for the use or suitability of any product. All products and specifications are subject to change without prior written notice.

METRIC LIMITS ONE PLACE ±0.3 TWO PLACES ±0.10 ANGLE ±1°	DRAWN JM CHECKED APPROVED	DATE 10/18/07 DATE DATE	SIZE A	DRAWING NUMBER: EB2210-XXDS-X00	REV. E
--	---------------------------------	-------------------------------	--------	------------------------------------	-----------