

PART NUMBERING CONSTRUCTION

EM7127XX

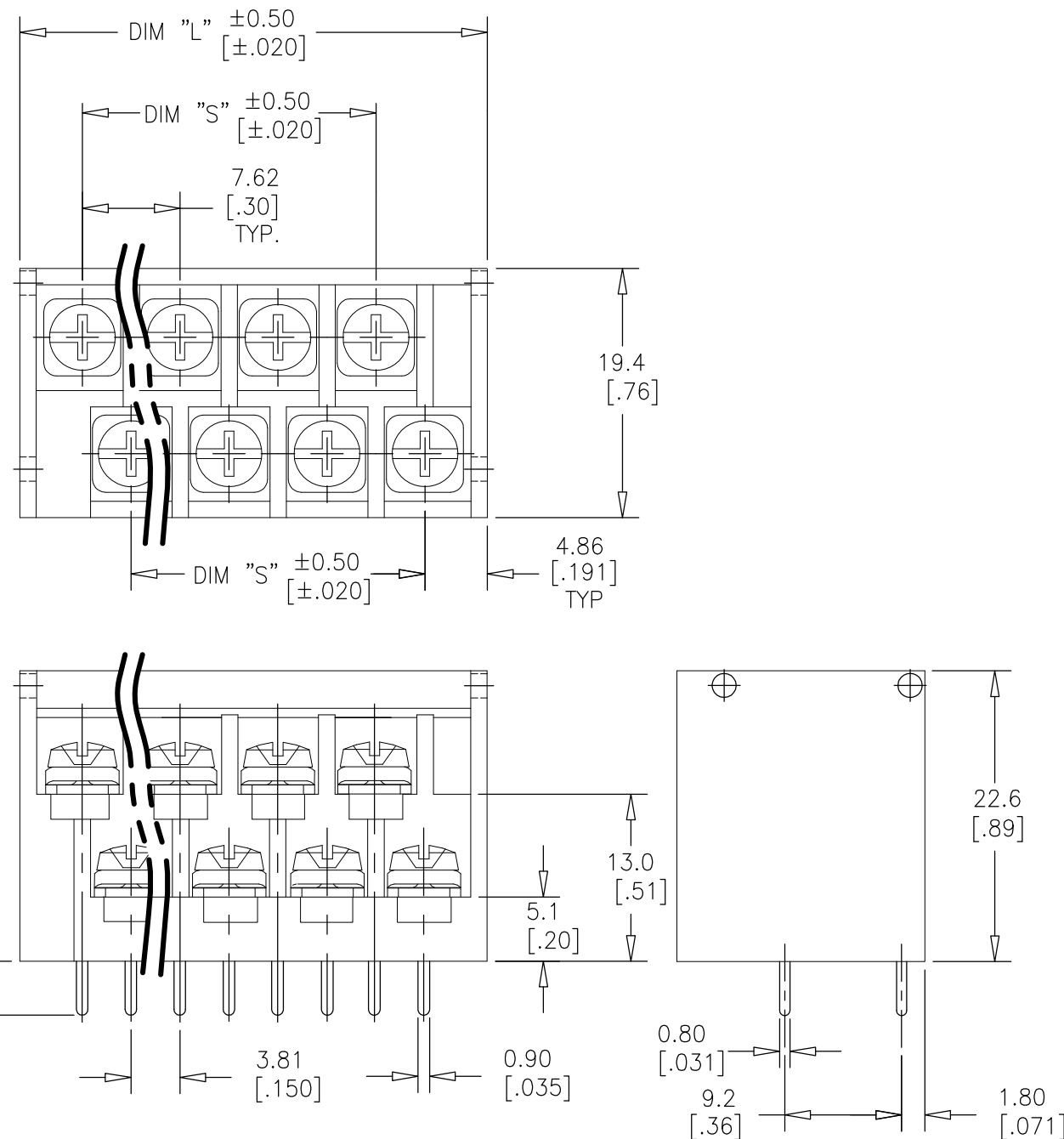
NO. OF POLES (PER ROW)
2 THRU 16

SPECIFICATIONS:

RATING: 15A, 300V
 CENTER SPACING: 3.81/[.150]
 WIRE SIZE: #16-22AWG
 HOUSING MATERIAL: P.B.T.(UL94V-0)
 CONTACT MATERIAL: BRASS, TIN PLATED
 SCREW SIZE: M 3X0 NICKEL PLATED STEEL
 RECOMMENDED PCB HOLE DIAMETERS: 1.33/[.052]
 AGENCY APPROVALS: PENDING

TABLE A

PART NO.	# POS.	DIM. "L"	DIM. "S"
EM712703	3	28.8/[1.13]	15.2/[.59]
EM712704	4	36.4/[1.43]	22.9/[.90]
EM712705	5	44.0/[1.73]	30.5/[1.20]
EM712706	6	51.6/[2.03]	38.1/[1.50]
EM712708	8	66.9/[2.63]	53.3/[2.10]
EM712709	9	74.5/[2.93]	61.0/[2.40]
EM712710	10	82.1/[3.23]	68.6/[2.70]
EM712711	11	89.7/[3.53]	76.2/[3.00]
EM712712	12	97.4/[3.83]	83.8/[3.30]
EM712713	13	105.0/[4.13]	91.4/[3.60]
EM712714	14	112.6/[4.43]	99.1/[3.90]
EM712715	15	120.2/[4.73]	106.7/[4.20]
EM712716	16	127.8/[5.03]	114.3/[4.50]



PART NO. EM7127XX-SALES		PLANT DISTRIBUTION CODE 56 U	
REV #	REVISIONS	DATE	APPR.
0	RELEASED TO SALES ECN #D7564 RF	11-20 1998	
1	(D5) ADDED "(PER ROW)" TO NO. OF POLES; DELETED COVER OPTION (B4) ADDED COVER (A1) TITLE WAS EM7127XX-SERIES EURO- STYLE TERMINAL BLOCKS. DWG EM7127XX-SALES WAS EM7127-XX-(XX)- SALES. ECN D8011 UF	5-25 2000	
2	UPDATED BORDER TO INCLUDE PLANT CODE ECN E0829 PC	4-10 2002	
A	CONTROL TRANSFERRED TO DIVISION FROM CBC * UPDATED TITLEBLOCK * ECN-SB03173 JG	6-12 2003	
B	REMOVED EM712702 & EM712707 ECN-SB06137 BAM	9-5 2006	

TOLERANCES UNLESS OTHERWISE SPECIFIED			THIRD ANGLE PROJECTION	DESIGN UNITS Metric/English
METRIC 1 PL DEC.=±0.25 2 PL DEC.=±0.13	ENGLISH 2 PL DEC.=±.01 3 PL DEC.=±.005	FRACTIONAL TOL ±1/64 IN ANGULAR TOL= ±1' ANGULAR TOL 1PL=±0.5'		CREATED USING AUTOCAD

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MATERIAL		DRAWN BY RF	
FINISH		DATE 11/20/98	
 St. Louis, MO 63178		C/F NO. 70710	SCALE 2:1
		TITLE .300" CNETERS DUAL LEVEL PCB BARRIER TERMINAL BLOCKS WITH COVER	

PART NO. EM7127XX-SALES	SHT 1 OF 1	SIZE: B
REV: 10/00		