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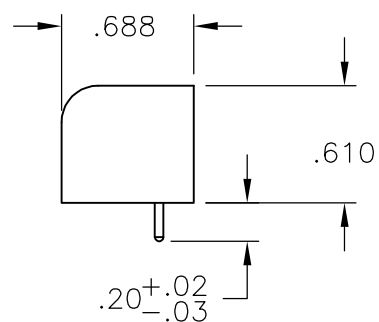
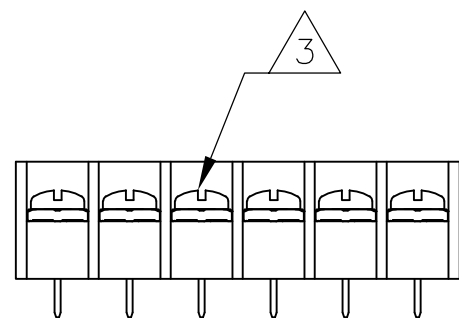
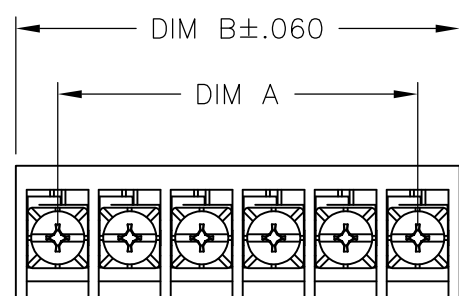
LOC	DIST	REVISIONS					
		P	LTR	DESCRIPTION	DATE	DWN	APVD
			D2	REVISED PER ECO-12-022400	28DEC12	HMR	MB











MATERIAL:  
 HOUSING: THERMOPLASTIC, UL94V-2.  
 TERMINALS: BRASS, BRIGHT TIN PLATE.  
 SCREWS: 6-32, STEEL, PLATED ZINC W/ CLEAR CHROMATE COATING. UNLESS OTHERWISE SPECIFIED.  
 RECOMMENDED TIGHTENING TORQUE: 12 IN-LBS


ELECTRICAL:  
 MAXIMUM CURRENT: 20A.  
 OPERATING VOLTAGE: 300V.  
 WIRE RANGE: 12-22 AWG.

ENVIRONMENTAL:  
 OPERATING TEMP.: -60°C TO 105°C

-  WHITE MARKING AS SHOWN.
-  SCREWS BOTTOMED TO 3-5 IN-LBS
-  ALL SCREWS BOTTOMED, TORQUE 2 TO 4 IN-LBS

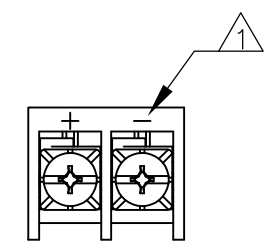


OBSOLETE	3	7.561	7.125	20	RSB6VP201202	2-1437408-6
		7.186	6.750	19	RSB6VP191202	2-1437408-4
		6.811	6.375	18	RSB6VP181202	2-1437408-1
		6.061	5.625	16	RSB6VP16120222N1760	2-1437417-5
		6.061	5.625	16	RSB6VP16120222N60	1-1437408-9
		6.061	5.625	16	RSB6VP16120221N2060	1-796609-6
		6.061	5.625	16	RSB6VP1620221N60	1-1437408-7
		6.061	5.625	16	RSB6VP161202	1-1437408-6
OBSOLETE		5.311	4.875	14	RSB6VP141202	1-1437408-2
OBSOLETE		4.936	4.500	13	RSB6VP131202	1-1437408-0
OBSOLETE		4.561	4.125	12	RSB6VP121202	1-1437408-8
OBSOLETE		4.186	3.750	11	RSB6VP111202	1-1437408-7
		3.811	3.375	10	RSB6VP101202	1-1437408-1
		3.436	3.000	9	RSB6VP09120222N60	9-1437407-6
		3.436	3.000	9	RSB6VP09120221N60	9-1437407-5
OBSOLETE		3.436	3.000	9	RSB6VP091202	9-1437407-4
OBSOLETE		3.061	2.625	8	RSB6VP081202	8-1437407-8
		2.686	2.250	7	RSB6VP071902	8-1437407-7
OBSOLETE		2.686	2.250	7	RSB6VP071202	8-1437407-6
OBSOLETE		2.311	1.875	6	RSB6VP061202	7-1437407-9
OBSOLETE		1.936	1.500	5	RSB6VP05120221AA	7-796933-1
OBSOLETE		1.936	1.500	5	RSB6VP051202	7-1437407-4
		1.561	1.125	4	RSB6VP041202	7-1437407-0
		1.186	.750	3	RSB6VP03120211	7-1986391-3
OBSOLETE		1.186	.750	3	RSB6VP031202	6-1437407-3
		.811	.375	2	RSB6VP08120222N1960	5-1437407-9
		.811	.375	2	RSB6VP021202N60	6-1437407-0
		.811	.375	2	RSB6VP021202	5-1437407-8
NOTES		DIM B	DIM A	NO. OF POS.	CATALOG NUMBER	PART NUMBER

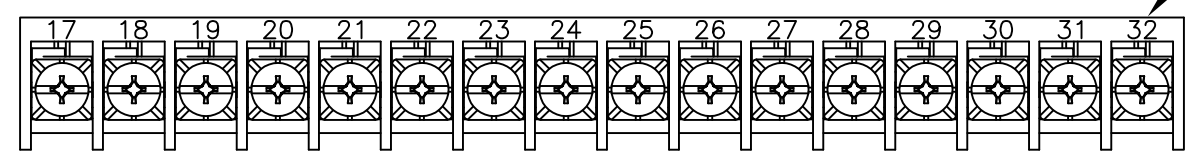
THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN S SCHLEGEL 02OCT2008	 TE Connectivity			
DIMENSIONS: INCHES		CHK S MACE 10/2/08				
TOLERANCES UNLESS OTHERWISE SPECIFIED:		APVD S MACE 10/2/08	NAME			
0 PLC ± -		PRODUCT SPEC	RSB6 ASSEMBLY			
1 PLC ± -		APPLICATION SPEC	SIZE CAGE CODE DRAWING NO RESTRICTED TO			
2 PLC ± .02			A3 00779 C-5-1437407-8			
3 PLC ± .010			SCALE 1:1 SHEET 1 OF 2 REV D2			
4 PLC ± -						
ANGLES ± 2'						
MATERIAL		WEIGHT	CUSTOMER DRAWING			
FINISH						

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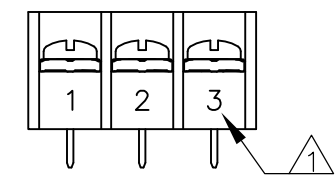
LOC	DIST	REVISIONS			
P	LTR	DESCRIPTION	DATE	DWN	APVD
-	-	SEE SHEET 1	-	-	-



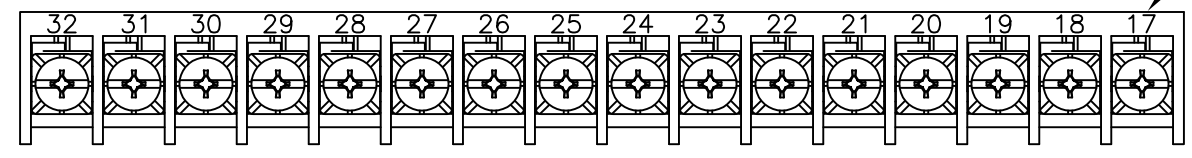
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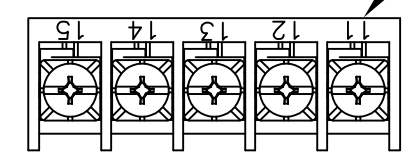
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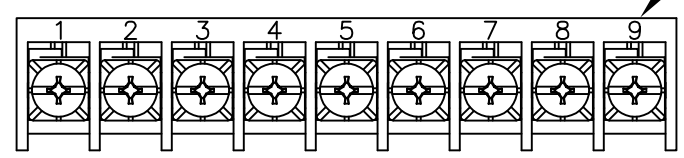
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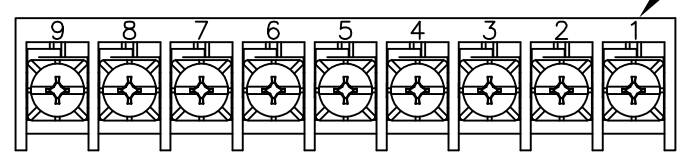
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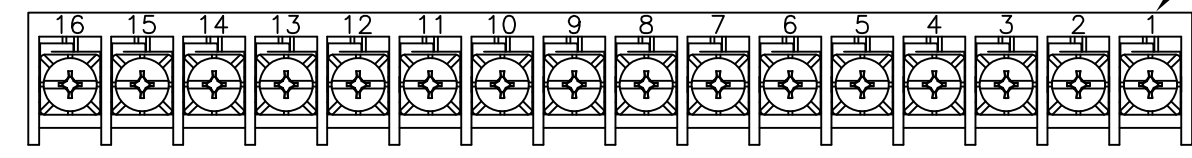
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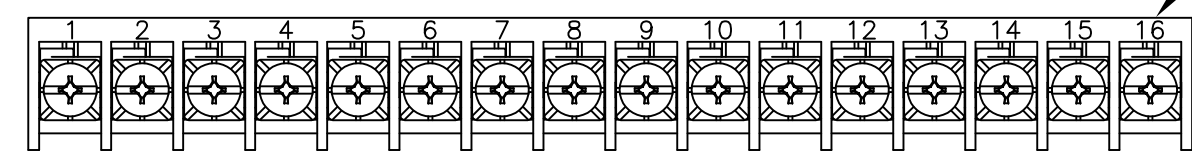
9-1437407-5



9-1437407-6



1-1437408-9



1-1437408-7

OBSOLETE	9.061	8.625	24	RSB6VP241202	<del>3-1437408-2</del>
	8.686	8.250	23	RSB6VP231202	<del>3-1437408-1</del>
	8.311	7.875	22	RSB6VP221202	<del>2-1437408-8</del>
	7.936	7.500	21	RSB6VP211202	<del>2-1437408-7</del>
DIM B	DIM A	NO. OF POS.	CATALOG NUMBER	PART NUMBER	

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DIMENSIONS: INCHES		CHK S MACE 10/2/08					
TOLERANCES UNLESS OTHERWISE SPECIFIED:		APVD S MACE 10/2/08	NAME				
0 PLC ± - 1 PLC ± - 2 PLC ± .02 3 PLC ± .010 4 PLC ± - ANGLES ± 2'		PRODUCT SPEC -	RSB6 ASSEMBLY				
MATERIAL -		FINISH -	APPLICATION SPEC -	SIZE A3	CAGE CODE 00779	DRAWING NO C-5-1437407-8	RESTRICTED TO -
CUSTOMER DRAWING			WEIGHT -	SCALE 1:1	SHEET 2 OF 2	REV D2	