

NDTES:

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1. MATERIAL: SEE TABLE

2. ASSEMBLY MUST MEET BEAU WORKMANSHIP STANDARD ES-19900-059

3. PRODUCT SPECIFICATION: PS-38710-001

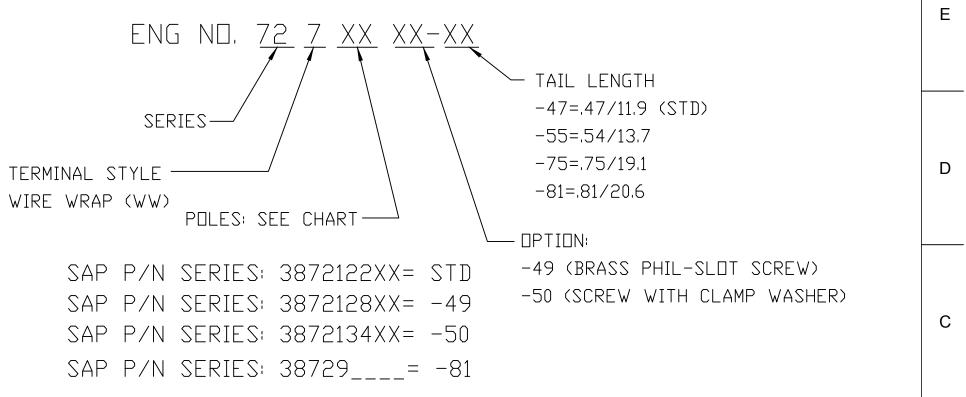
4. SEE SAP BOM FOR COMPONENT PART NUMBERS

5. "XX" REFERS TO THE QUANTITY OF CIRCUITS

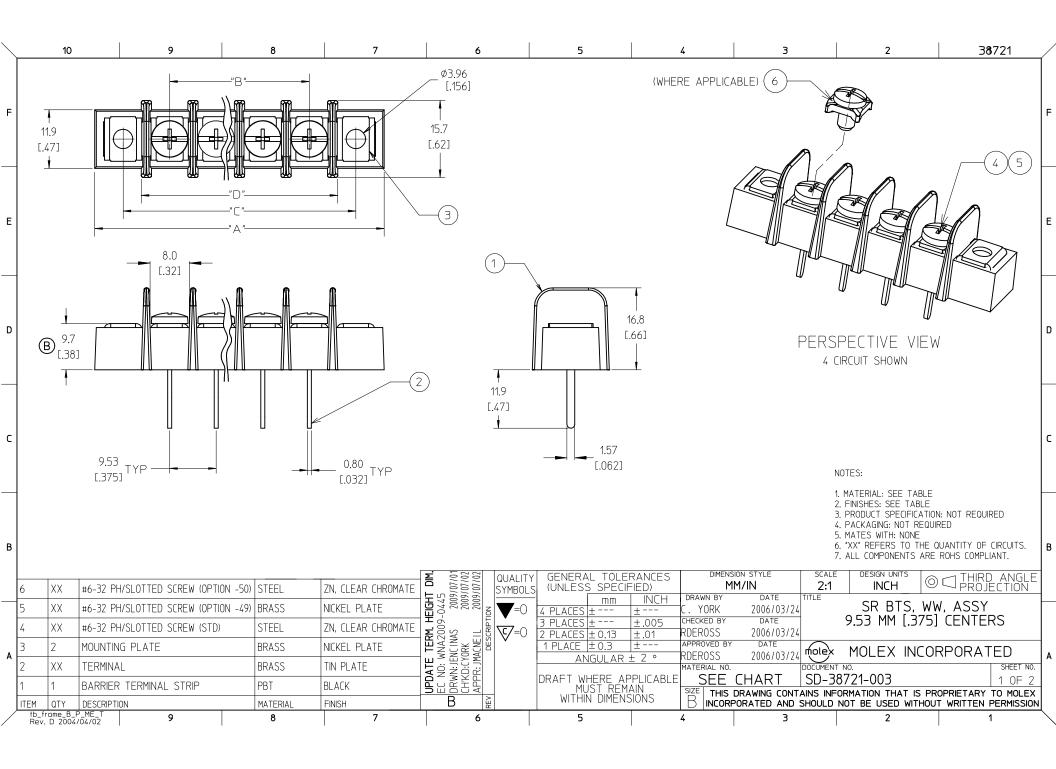
	6	XX	#6-32 PH/SLOTTED SCREW (OPTION	-50) 380010099	2504-9201-C22		QUALITY	GENERAL TOLERANCES	DIMENSION STYL	E SCALE D	DESIGN UNITS		-
В	5	XX	#6-32 PH/SLOTTED SCREW (OPTION	-49) 380010058	1804-9101-A120		4407/18 A407/23 A407/23 A408/02 A408/02	(UNLESS SPECIFIED)	DRAWN BY DATE		INCH		В
	4	XX	#6-32 PH/SLOTTED SCREW (STD)	380010092	2504-9101-C220			mm INCH 4 PLACES ± 3 PLACES ±		14/07/18	SR BTS W .375 PITC		
	3	2	MOUNTING PLATE	380021308	7204-7201-A12[2 PLACES ±0.13 ±.01			MOUNTIN		
	2	XX	TERMINAL	380021279	7204-3411-A260	REL		<u>1 PLACE ±0.3 ±</u> ANGULAR ±°				ORPORATED	
A	1	1	BARRIER TERMINAL STRIP	38728	7200-XX02-V00]	APPR: APPR:	DRAFT WHERE APPLICABLE	SEE PART LE	GEND DOCUMENT NO.	-38721-01	0 SHEET NO. 1 0F 1	A
	ITEM	QTY	DESCRIPTION	MATERIAL ND.	ENGINEERING ND.			MUST REMAIN WITHIN DIMENSIONS		WING CONTAINS INFORMA		ROPRIETARY TO MOLEX JT WRITTEN PERMISSION	
		13	12 11	10	9	8	7	6 5	4	3	2	1	

6	5			4			3	2 1				1	
				PAR	RT .	NU	MBER	Dr	ΑΤΑ	ì			
	CIRCUITS	A]	IN	mm	В	IN	mm	С	IN	mm	D IN	V mm	J
]WN	2	1.58	3	40.2	.37	75	9,52	1.1	125	28,58	,83	21,1	
	3	1.96	5	49,7	.75	50	19,05	1.5	500	38,10	1,21	30,7	
	4	2.33	3	59,2	1.12	25	28,58	1,8	375	47,63	1,58	40,2	
	5	2.7	1	68,7	1.5	00	38,10	2.2	250	57,15	1,96	49,7	
	6	3.08	3	78,3	1.8	75	47,63	2.6	625	66,68	2,33	59,2	
	7	3.46	5	87,8	2.2	50	57,15	3,1	000	76,20	2.71	68,8	
	8	3,83	3	97,3	2.6	25	66,68	3.0	375	85,73	3.08	78,3	
_	9	4,2:	1	106,8	3.0	00	76,20	3.7	750	95,25	3,46	87,8	
1	10	4.58	3	116.4	3.3	75	85,73	4,2	125	104,78	3,83	97.3	
J	11	4.96	5	125,9	3.7	50	95.25	4,	500	114,30	4.21	106,9	
	12	5.33	3	135,4	4.1	25	104.78	4,8	875	123,83	4,58	116.4	н
	13	5.73	1	144,9	4.5	i00	114.30	5.2	250	133,35	4,96	125.9	
	14	6.08	3	154,5	4.8	75	123,83	5.6	625	142,88	5,33	135,4	
	15	6,46	5	164.0	5.2	50	133,35	6,1	000	152,40	5,71	145.0	
	16	6,83	3	173,5	5.6	25	142,88	6.3	375	161,93	6,08	154.5	
	17	7,2	1	183.0	6.0	00	152,40	6.	750	171,45	6,46	164.0	
	18	7,58	8	192,6	6.3	75	161,93	7.2	125	180,98	6,83	173.5	G
	19	7.96	5	202,1	6.7	50	171,45	7,	500	190,50	7.21	183,1	
	20	8.33	3	211.6	7.1	25	180,98	7,8	875	200.03	7,58	192.6	
	21	8,71	1	221,1	7.5	00	190.50	8.2	250	209.55	7,96	202.1	
	22	9,08	3	230.7	7.8	75	200.03	8,6	625	219.08	8,33	211.6	
	23	9,46	5	240.2	8,2	50	209.55	9,1	000	228,60	8.71	221,2	F
	24	9,83	3	249,7	8.6	25	219.08	9.3	375	238,13	9,08	230.7	
	25	10.2	1	259,2	9.0	00	228,60	9.7	750	247,65	9,46	240,2	
	26	10.5	8	268,8	9.3	75	238,13	10.	125	257,18	9,83	249,7	
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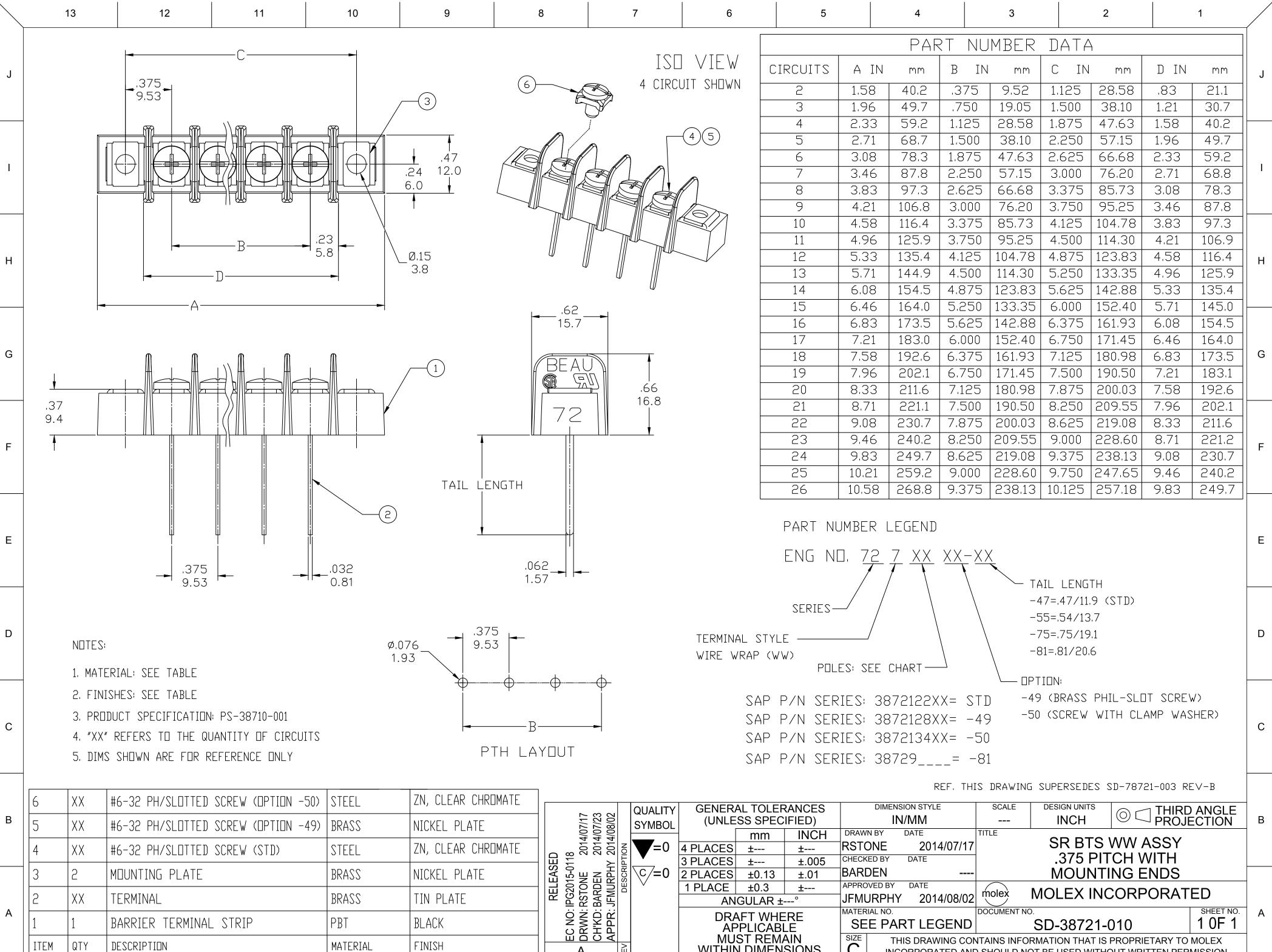




REF, TH	HIS DRAWING	SUPERSEDES	E-78721-003	RE∨-B
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HKUUS XX XX Y Y Y Y 12 135 137 35 12															
HULUS XXC A Y V V V V 12 102 105 <td></td> <td></td> <td>м</td> <td></td> <td></td> <td>м</td> <td></td> <td>1</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>7</td> <td></td>			м			м		1						7	
101 101															
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Oc. 652 273 285 117 272 221 387 120 65 67 120 12								-					<u> </u>	-	
Bit Product														1	
07 87.8 3.64 5.65 7.62 3.00 6.87 2.71 07 87.8 3.68 6.68 2.65 7.8 3.68 6.68 2.65 7.8 3.68 6.68 2.71 1.8<	05	68.7 [[2.71]			[2.25]				38721-3405	38721-280	05 38721-2205	05]	
06 27.3 33.3 66.4 221 223 33.3 66.4 221 223 33.3 76.2 33.6 11 11 11.2 12.3 16.4 1.3 17.3 33.3 16.4 1.3 17.3 33.3 16.4 1.3 17.3 33.3 16.4 1.3 17.3 33.3 16.4 1.3 17.3 33.3 16.4 1.3 17.3 33.3 16.4 1.3 17.3 33.3 16.4 1.3 17.3 33.3 16.4 1.3 17.3 33.3 16.4 1.3 17.3 33.3 16.4 1.3 17.3 33.3 16.4 1.3 17.3 13.3 17.4 1.3 13.2 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>1</td><td></td></t<>														1	
09 196.8 C/11 76/20 3000 95.3 37.5 87.6 37.6 10 16.3 6.4 6.5 55.3 33.7 10.3 16.3 6.5 10.3								_						_	
10 16.3 6.529 6573 3.275 10/48 4.121 97.4 3.837 11 17.52 4.58 6573 3.275 14.4 4.52 97.4 3.837 14.4 4.52 14.4 4.52 14.4 4.52 14.4 4.52 14.4 4.52 14.4 4.52 14.4 4.52 14.4 4.52 14.4 4.52 14.4 4.52 14.4 4.52 14.4 4.52 14.4 4.52 14.4 4.52 14.4 4.52 14.4 4.52 14.4 4.52 14.4 14.4 4.52 14.4								_						_	
11 12 13 14 15 13 14 15 13 14 15 <th15< th=""> 15 15 <th< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>-</td><td></td><td></td><td></td><td></td><td>* /</td><td>-</td><td></td></th<></th15<>								-					* /	-	
12 154.4 5.23 104.78 4.123 124.3 4.242 123.4 4.242 123.4 4.242 123.4 4.242 123.4 4.242 123.4 124.4 6.242 123.4 124.4 6.242 123.4 124.4 6.242 123.4 124.4 6.242 123.4 124.4 123.4 5.252 124.4 123.4 5.252 124.4 123.4 124.4 1														-	
33 2429 5271 14420 5271 14420 5271 14420 5271 14420 5271 14420 5271 1420 5281 1420 5281 1420 5281 1420 5281 1420 5281 1420 5281 1420 5281 1420 5281 1420 5281 1420 5281 1581					-			-		301213111				-	
14 15/4 6.08 123.35 (2.50) 112.9 56.31 152.4 (5.33) 15 166.0 64.0 64.0 133.25 152.4 6.00 142.4 152.1 16.0 133.25 152.4 16.0 133.25 152.4 16.0 133.25 152.4 16.0 142.6 152.4 16.0 142.6 152.4 152.4 16.0 133.25 123.27 14.0 152.4 16.0 133.25 123.27 14.0 152.4 16.0 133.25 123.27 14.0 133.27 132.27 132.7 132.7 14.0 133.27 132.7 </td <td></td> <td>-</td> <td></td>														-	
15 164.0 6.46.0 133.35 5.25.0) 152.4 6.000 114.49 5.711 16 173.5 6.83.0 142.88 152.5 161.0 6.088 174.4 6.088 174.4 6.088 174.4 6.088 174.4 6.088 174.4 6.000 177.5 6.751 146.0 6.000 177.5 6.751 146.0 6.000 177.5 6.751 146.0 6.021 172.1 178.7 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>1</td><td></td></td<>														1	
17 183.0 1221 152.0 160.00 171.5 6.75 164.0 6.46 174.5 18721-227 17 18721-227 17 19 202.1 17.46 163.3 170.5 172.0 172.5 172.0 172.2 18721-227 17 18 20 214.6 18.31 169.98 172.5 170.00 172.8 172.2 173.6 172.22 18 18722-287.0 18721-227.0 17 18 21 221.1 18.71 190.98 172.85 180.25 121.1 171.1 173.3 173.2 173.2 18721-227.0 18721-227.0 18721-227.0 192.2 18 18721-227.0 171.2 18 18721-227.0 171.2 18721-227.0 172.2 171.2 18721-227.0 172.2 18721-227.0 18721-227.0 172.2 18721-227.0 172.2 172.2 18721-227.0 172.2 18721-227.0 172.2 18721-227.0 172.2 18721-227.0 172.2 18721-227.0 172.2 18721-227.0 172.2 18721-227.0 172.2 18721-227.0 18721-227.0<													15	1	
18 192.5 173.5 1	16	173.5 [[6.83]		j] 161.9	[6.38]	154.4 [6.08]			38721-3416	38721-28′	16 38721-2216	16]	
19 202,1 7.26 17.26 17.25 <th17.25< th=""> <th18.25< th=""> <th18.25< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></th18.25<></th18.25<></th17.25<>															
20 2116 8.33 180.98 7.1251 200.0 7.88 202.11 8.731 180.50 7.27 200.2 9.76 8.27 211.6 8.731 18721-342.0 38721-342.0 38721-342.0 38721-322.0 18721-322.0 200.1 17.875 22.2 22.2 22.2 23.6 9.081 200.001 17.875 22.2 22.2 23.7 23.7 22.7 23.7 23.7 22.2 23.7 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>201212110</td><td></td><td></td><td></td><td>4</td><td></td></td<>										201212110				4	
21 2211 871 950 7.500 209.6 8.22 211.6 833 22 223.6 90.6 200.0 7.875 191.1 16.63 221.1 8721-322.1 8721-322.2 38721-322.2 38721-322.2 22.2 23 24 249.7 9.83 230.6 9.000 126.5 9.38 230.6 9.08 38721-322.2 38721-322.2 38721-322.2 23 23 22.2 23 38721-322.2 38721-322.2 38721-322.2 22.2 23 23 23 23 23 23 23 23 24.2 38721-322.2 38721-322.2 38721-322.2 22 23 24 38721-322.6 38721-222.6 28 24 24 23 23 23 23 23 23 24 24 24								_						-	
22 230.6 90.8 2000.37.875 273 224.1 8721-3222 38721-3226 38721-3226								_						4	
23 2202 12402 1646 2005 55 18250 12286 1900 2306 1908 182721-2423 182721-2223 123 1 25 259.2 10.211 228.60 1900 227.7 197.55 240.2 19.46 1 18721-2423 18721-2823 18721-2223 22 1 26 266.7 10.58 238.13 19.38 1 24.97 19.83 1								-						-	
21 2267 19.83 210.6 19.38 220.6 19.08 25 259.2 10.21 228.60 19.030 224.77 19.75 24.02 19.83 26 268.7 10.581 238.13 19.381 220.2 19.83 38721-32.22 38721-222.2 22 23 26 268.7 10.581 238.13 19.375 22.7.2 10.13 24.9.7 19.83 10 15.3 9.5 10.761 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>-</td><td></td><td>301213122</td><td></td><td></td><td></td><td>-</td><td></td></td<>								-		301213122				-	
25 259.2 10.21 228.60 100.00 247.7 9.75 240.2 9.46 26 268.7 105.81 238.13 19.375 257.2 10.13 249.7 9.83 7.9 311 10.761 (17P) 10.761 (17P) 10.761 11PD 10.761 1.9.9 1.371 9.5 1.371								-						-	
26 266.7 10.58) 238.13 9.375) 257.2 10.13) 249.7 9.83) 38721-3426 38721-2826 38721-2826 38721-2826 38721-2826 38721-2826 26 4 0 <								-		307213121				-	
PTH PATTERN														1	
15.3 9.5 16.01 15.3 9.5 1371 PTH PATTERN Image: Strain of the strain of th			 -	"B"											
Image: State Image: State Design units Image: State Design units Image: State Design units Image: State Design units Image: State Image: State Design units Image: State Image: State <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td>[.076]</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>							[.076]								
7.9	1		1	M	de-										
	•		-C)	(Ω)											
15.3 9.5 16.0] 1.37] PTH PATTERN Image: State	7.9		-0	$\phi \rightarrow \phi$											
PIH PATIERN US NOT THE PART OF THE PART		€	-O 												
PIH PATIERN US SE THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MO B B B			-0 												
PIH PATIERN UNCORPORATED UN							1001								<u>AN</u>
PIH PATIERN UNCORPORATED UN	.31]						5 9/07/01	QUALITY	UNLESS SPE	ECIFIED)	MM/	IN 2:1) AN Ecti
PIH PATIERN UNCORPORATED UN	.31]						16 1445 2009/07/01		UNLESS SPE	ECIFIED) n INCH ^{DI}	MM/ RAWN BY	IN 2:1	INCH) AN ECTI
$ $ B $ _{\mathbb{R}} $ $ $ within dimensions $ $ B $ _{incorporated and should not be used without written permit$.31]		[.37]				ONE 9-0445 2004/07/01		UNLESS SPE	ECIFIED) n INCH ^{DI} · ± C.	MM/ RAWN BY YORK	IN 2:1	INCH SR BTS	, WW, ASSY	
$ $ B $ _{\mathbb{H}} $ $ $ within dimensions $ $ B $ _{INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMIX$.31]		[.37]				T ONE 009-0445 NS 2009/01/01		UNLESS SPE 4 PLACES ± 3 PLACES ±	ECIFIED) n INCH D + ± C. + ±.005 CH	MM/ RAWN BY YORK ECKED BY	IN 2:1 DATE TITLE 2006/03/24 DATE	INCH SR BTS	, WW, ASSY	
$ B _{\mathbb{H}}$ within differences $ B $ incorporated and should not be used without written permit	.31]		[.37]		 7N		EET ONE IA2009-0445 IMAS 2009/01/01		(UNLESS SPE 4 PLACES ± 3 PLACES ± 2 PLACES ± 0.13	ECIFIED) n INCH P ± C. ±.005 CH 3 ±.01 RD	MM/ RAWN BY YORK IECKED BY DEROSS	IN 2:1 DATE 2006/03/24 DATE 2006/03/24 DATE	INCH SR BTS 9.53 MM [.:	◎ ⊂ PROJ 5, WW, ASSY 375] CENTEI	รร
$ $ B $ _{\mathbb{R}} $ $ $ within dialing on a $ $ b incorporated and should not be used without written permit	.31]		[.37]		 7N		SHEET ONE WNA2009-0445 MUNAS 2009/07/01		(UNLESS SPE 4 PLACES ± 3 PLACES ± 2 PLACES ± 0.13 1 PLACE ± 0.3	ECIFIED) n INCH D ± C. ±.005 CH 3 ±.01 RD ± AP	MM/ RAWN BY YORK ECKED BY EROSS PROVED BY	IN 2:1 DATE TITLE 2006/03/24 DATE 2006/03/24 DATE .	INCH SR BTS 9.53 MM [.:	◎ ⊂ PROJ 5, WW, ASSY 375] CENTEI	รร
$ $ B $ _{\mathbb{R}} $ $ $ within dialing on a $ $ b incorporated and should not be used without written permit	.31]		[.37]		 RN		E SHEET ONE NO: WNA2009-0445 NJENCIMAS 2009/0701		(UNLESS SPE 4 PLACES ± 3 PLACES ± 2 PLACES ± 0.13 1 PLACE ± 0.3 ANGUL/	ECIFIED) n INCH D ± C. ±.005 CH 3 ±.01 RD ± AP AR ± 2 ° RD	MM/ RAWN BY YORK ECKED BY EROSS PROVED BY EROSS ATERIAL NO.	IN 2:1 DATE TITLE 2006/03/24 TITLE DATE 2006/03/24 DATE CODE (03/24) DATE CODE (03/24) DATE CODE (03/24)	INCH SR BTS 9.53 MM [◎ ⊂ PROJ 5, WW, ASSY 375] CENTEI	RS ED
	.31]		[.37]		 RN		EE SHEET ONE C NO: WNA2009-0445 KWN:ENCINAS 2009/07/01 WVX:2001/01		(UNLESS SPE 4 PLACES ± 3 PLACES ± 2 PLACES ± 0.1 1 PLACE ± 0.3 ANGULA DRAFT WHERE	ECIFIED) n INCH D ± C. ±.005 CH 3 ±.01 RD ± AP AR ± 2 ° RD APPLICABLE	MM/ RAWN BY YORK ECKED BY EROSS PROVED BY EROSS TERIAL NO. SEE CH	IN 2:1 DATE TITLE 2006/03/24 TITLE DATE 2006/03/24 DATE CODE (03/24) DATE CODE (03/24) DATE CODE (03/24)	INCH SR BTS 9.53 MM [◎ ⊂ PROJ 5, WW, ASSY 375] CENTEI	RS
	.31]		[.37]		 RN		SEE SHEET EC NO: WNA200 DRWN: JENCINAS		(UNLESS SPE 4 PLACES ± 3 PLACES ± 2 PLACES ± 0.1 1 PLACE ± 0.3 ANGULA DRAFT WHERE	ECIFIED) n INCH D ± C. ±.005 CH 3 ±.01 RD ± AP AR ± 2 ° RD APPLICABLE	MM/ RAWN BY YORK IECKED BY DEROSS DEROSS ITERIAL NO. SEE CH ZE THIS DRA	IN 2:1 DATE TITLE 2006/03/24 TITLE DATE DATE 2006/03/24 Frole DATE DOCUMEN HART SD-3 AWING CONTAINS IN SD-3	INCH SR BTS 9.53 MM [MOLEX IN 38721-003 FORMATION THAT	IO CIPROS 5, WW, ASSY 375] CENTEI NCORPORAT	RS ED ^{SHEE} 2 0



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3 2 MOUNTING PLATE BRASS NICKEL PLATE 2 ХХ TERMINAL BRASS TIN PLATE А BARRIER TERMINAL STRIP PBT BLACK ITEM QTY DESCRIPTION MATERIAL FINISH Α

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6	5		4			3 2 1				1					
			P	ART	NU	IMBER	DAT	ΓA							
	CIRCUITS	A I	IN mi	m E	3 IN	mm	С	IN	mm	D IN	mm	J			
JWN -	2	1.58	3 40.	2 .	375	9.52	1,125	5	28.58	,83	21,1				
	3	1,96	49.	7 .	750	19.05	1,500	0	38.10	1.21	30.7				
Ī	4	2,33	3 59.	2 1	.125	28,58	1,875	5	47,63	1,58	40.2	1			
Ī	5	2.71	. 68.	7 1	,500	38,10	2,25	0	57,15	1,96	49,7				
ſ	6	3.08	3 78.	3 1.	,875	47,63	2,62	5	66,68	2,33	59,2				
Ī	7	3,46	5 87.	8 2	.250	57,15	3.00	0	76.20	2,71	68,8				
Ī	8	3,83	3 97.	3 2	.625	66,68	3,37	5	85,73	3,08	78,3				
	9	4,21	106	,8 3	3.000	76.20	3,75	0	95,25	3,46	87,8				
1 [10	4,58	3 116	4 3	,375	85,73	4,12	5	104.78	3,83	97,3				
	11	4,96	5 125	,9 3	,750	95,25	4,50	0	114.30	4.21	106.9				
	12	5,33	3 135	,4 4	.125	104,78	4,87	5	123.83	4,58	116.4	н			
Ī	13	5.71	144	,9 4	.500	114,30	5.25	0	133.35	4,96	125.9				
Ī	14	6,08	3 154	,5 4	,875	123,83	5.62	5	142.88	5,33	135,4				
Ī	15	6,46	5 164	.0 5	,250	133,35	6.00	0	152,40	5,71	145.0				
Ī	16	6,83	3 173	,5 5	,625	142,88	6,37	5	161,93	6,08	154,5				
[17	7.21	183	;.0 E	000	152.40	6,75	0	171,45	6,46	164.0				
Ī	18	7,58	3 192	,6 6	,375	161,93	7,12	5	180,98	6,83	173,5	G			
Ī	19	7,96	5 202	2,1 6	,750	171,45	7,50	0	190.50	7,21	183,1				
[20	8,33	3 211	.6 7	,125	180,98	7,87	5	200.03	7,58	192.6				
	21	8.71	. 221	1 7	,500	190,50	8,25	0	209.55	7,96	202.1				
Ī	22	9,08	3 230	1,7 7	,875	200.03	8,62	5	219,08	8'33	211.6				
Ī	23	9,46	5 240	1,2 8	,250	209.55	9,00	0 1	228.60	8,71	221,2	F			
Ī	24	9,83	3 249	,7 8	,625	219.08	9,37	5	238,13	9,08	230.7				
	25	10.21	1 259	, <u>2</u> 5	9,000	228,60	9,75	0 2	247,65	9,46	240.2				
ſ	26	10,58	3 268	3.8 9	,375	238.13	10,12	5	257,18	9,83	249,7				
L			_	I				I	II -						

1	THIRD ANGLE		DES	SCALE	NSION STYLE	DIMENS		ERANCES	AL TOLE	GENER
B	PROJECTION				IN/MM	IN		ECIFIED)	SS SPE	(UNLE
1			<u> </u>	TITLE	DATE	N BY	DRAW	INCH	mm	
		R BTS WW A	-	7	2014/07/1	DNE	RSTO	±	±	PLACES
	ITH	.375 PITCH W	-		DATE	ED BY	CHECK	±.005	±	PLACES
	NDS	JOUNTING EI	N			DEN	BAR	5 ±.01	±0.13	PLACES
]				molex		VED BY	_	±	±0.3	1 PLACE
	JNATED				IY 2014/08/0	JRPHY	JEMU	±°	GULAR	AN
A	SHEET NO.		NO.	DOCUMENT I		IAL NO.	MATER	IERE	AFT WH	
	1 0F 1	-38721-010	SD-)	ART LEGEND	E PAF	SE		PLICA	
1	TARY TO MOLEX	ON THAT IS PROPRIE	ORMATIO	ONTAINS INF	THIS DRAWING CO	TH	SIZE	MAIN	ST REN	MU
	TEN PERMISSION	USED WITHOUT WRIT	NOT BE l	ND SHOULD I	CORPORATED AN	INC		NSIONS		WITHIN
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