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				1 COPPER ALLOY 2 GOLD PLATE PER MIL-G-45204, 0.08μm [.0000030] MIN THICKNESS. 3 SILVER PLATE PER QQ-S-365, 5.08μm [.0000200] MIN THICKNESS. 4 TIN-LEAD PLATE PER ASTM-B-545, 2.54μm [.000100] MIN THICKNESS, WITH SUPPLEMENTAL ANTI FRETTING LUBRICANT. 5 MATTE TIN PLATE PER ASTM B-545, 2.54 μm [.000100] MINIMUM THICKNESS, WITH SUPPLEMENTAL ANTI FRETTING LUBRICANT																																																																																				
				<table><tr><td>3</td><td>5.33</td><td>[.210]</td><td>10.41</td><td>[.410]</td><td>9-50427-3</td></tr><tr><td>5</td><td>8.53</td><td>[.336]</td><td>14.10</td><td>[.555]</td><td>9-50427-2</td></tr><tr><td>5</td><td>5.33</td><td>[.210]</td><td>10.41</td><td>[.410]</td><td>9-50427-1</td></tr><tr><td>5</td><td>5.33</td><td>[.210]</td><td>10.41</td><td>[.410]</td><td>9-50427-0</td></tr><tr><td>4</td><td>8.53</td><td>[.336]</td><td>14.10</td><td>[.555]</td><td>1-50427-6</td></tr><tr><td>2</td><td>5.33</td><td>[.210]</td><td>10.41</td><td>[.410]</td><td>1-50427-3</td></tr><tr><td>OBSOLETE</td><td>4</td><td>7.70</td><td>[.303]</td><td>12.83</td><td>[.505]</td><td>1-50427-2</td></tr><tr><td></td><td>4</td><td>7.37</td><td>[.290]</td><td>10.44</td><td>[.411]</td><td>50427-6</td></tr><tr><td></td><td>4</td><td>5.33</td><td>[.210]</td><td>10.41</td><td>[.410]</td><td>50427-4</td></tr><tr><td>OBSOLETE</td><td>3</td><td>5.79</td><td>[.228]</td><td>10.16</td><td>[.400]</td><td>50427-3</td></tr><tr><td></td><td>3</td><td>5.33</td><td>[.210]</td><td>10.41</td><td>[.410]</td><td>50427-1</td></tr><tr><td colspan="2">FINISH</td><td colspan="2">B</td><td colspan="2">A</td><td colspan="2">PART NUMBER</td></tr></table>						3	5.33	[.210]	10.41	[.410]	9-50427-3	5	8.53	[.336]	14.10	[.555]	9-50427-2	5	5.33	[.210]	10.41	[.410]	9-50427-1	5	5.33	[.210]	10.41	[.410]	9-50427-0	4	8.53	[.336]	14.10	[.555]	1-50427-6	2	5.33	[.210]	10.41	[.410]	1-50427-3	OBSOLETE	4	7.70	[.303]	12.83	[.505]	1-50427-2		4	7.37	[.290]	10.44	[.411]	50427-6		4	5.33	[.210]	10.41	[.410]	50427-4	OBSOLETE	3	5.79	[.228]	10.16	[.400]	50427-3		3	5.33	[.210]	10.41	[.410]	50427-1	FINISH		B		A		PART NUMBER	
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THIS DRAWING IS A CONTROLLED DOCUMENT.				DWN 10NOV95 MICHAEL E. COWHER		Tyco Electronics Corporation Harrisburg, PA 17105-3608																																																																																		
DIMENSIONS: mm [INCHES]		TOLERANCES UNLESS OTHERWISE SPECIFIED:		CHK 10NOV95 FRANK MORANA		APVD 10NOV95 FRANK MORANA																																																																																		
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