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Transformer AV-66938	Issue 7	Date 08/05/01																				
<table border="0" style="width: 100%;"> <thead> <tr> <th style="text-align: left;">PRIMARY</th> <th style="text-align: left;">SECONDARY</th> </tr> </thead> <tbody> <tr> <td style="vertical-align: top;"> <p>1A Whi 210mm 22AWG</p> <p>○</p> <p>0V 1 Whi 210mm 22AWG</p> <p>○</p> <p>P1</p> <p>3 Bwn 210mm 22AWG</p> <p>○</p> <p>120V</p> <p>○</p> <p>2 Blu 210mm 22AWG</p> <p>○</p> <p>0V</p> <p>P2</p> <p>4 Blk 210mm 22AWG</p> <p>○</p> <p>120V 4A Blk 210mm 22AWG</p> <p>○</p> </td> <td style="vertical-align: top;"> <p>• Red 235mm 20AWG ○ 30.9V No Load</p> <p>28.4V 2.67A</p> <p>Blk 235mm 20AWG ○ 0 V</p> <p>Yel 235mm 20AWG ○ 28.4V 2.67A</p> <p>30.9V No Load</p> </td> </tr> </tbody> </table>			PRIMARY	SECONDARY	<p>1A Whi 210mm 22AWG</p> <p>○</p> <p>0V 1 Whi 210mm 22AWG</p> <p>○</p> <p>P1</p> <p>3 Bwn 210mm 22AWG</p> <p>○</p> <p>120V</p> <p>○</p> <p>2 Blu 210mm 22AWG</p> <p>○</p> <p>0V</p> <p>P2</p> <p>4 Blk 210mm 22AWG</p> <p>○</p> <p>120V 4A Blk 210mm 22AWG</p> <p>○</p>	<p>• Red 235mm 20AWG ○ 30.9V No Load</p> <p>28.4V 2.67A</p> <p>Blk 235mm 20AWG ○ 0 V</p> <p>Yel 235mm 20AWG ○ 28.4V 2.67A</p> <p>30.9V No Load</p>																
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<p>Primary leads from double insulated cable type UL1672</p> <p>Secondary leads from UL3266 cable</p> <p>Faston 2.8x0.5 and insulation cover on primary leads 1,2,3,4</p> <p>Faston 6.3x0.8 and insulation cover on primary leads 1A, 4A</p> <p>Faston insulated 6.3x0.8 on all secondary leads</p>																						
<p>Nominal dimensions/weight: (information only)</p> <table border="0"> <tr> <td>Diameter</td> <td>99 mm</td> </tr> <tr> <td>Height</td> <td>39 mm</td> </tr> <tr> <td>Weight</td> <td>1.5 kg</td> </tr> </table> <p>mounting excluded</p>		Diameter	99 mm	Height	39 mm	Weight	1.5 kg	<p>Mounting method:</p> <p>Metal disk 70mm/8.0mm hole and two rubber pads, 70 mm</p>														
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