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						REVISION																							
						Rev	ECO#	REASON	Date	Approved																			
						1		Pre-Production Release	14 DEC 2006	BH																			
						2	Pend	FCC Labeling Addition	01 NOV 2007																				
<div><div>DC Power 9 - 40 Vdc</div><div></div><div>5</div><div></div><div>Ethernet 10/100bT</div><div><div>IC: 7382A-XLR FCC ID: VJA-XLR</div><div>This device complies with Part 15 of the FCC Rules. Operation is subject to the following conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.</div></div><div>2.4GHz 1W Max.</div><div></div><div>RF Out</div></div>																													
<div><div>DC Power Pin out</div><div>A - 9 – 40Vdc Input B - Gnd</div></div> <div><table><tr><td colspan="2">Rajant Corporation</td><td colspan="2">Proprietary and Confidential</td></tr><tr><td>Engineer</td><td>Brian Hassick</td><td colspan="2">ME / Approval</td></tr><tr><td colspan="4">Title XLR – Rear panel labeling</td></tr><tr><td>Size A</td><td>Part Number Enter Number Here</td><td>Drawing Number Enter Number Here</td><td>Dwg Type X</td></tr><tr><td>Date</td><td colspan="2">01 NOV 2007</td><td>Page 1 of 1</td></tr></table></div>										Rajant Corporation		Proprietary and Confidential		Engineer	Brian Hassick	ME / Approval		Title XLR – Rear panel labeling				Size A	Part Number Enter Number Here	Drawing Number Enter Number Here	Dwg Type X	Date	01 NOV 2007		Page 1 of 1
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