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Toll Free: 800.400.7972 Tel: 949.273.8000 Fax: 949.273.8023  
15 Whatney, Irvine California 92618 USA

Dear Mr. Sung Hoon Baek / UL Korea Inc.

RE: Comparison between before & after for AMVX2408

Date : August 11, 2011

Please refer to attached page for before & after comparison of following model.

Model

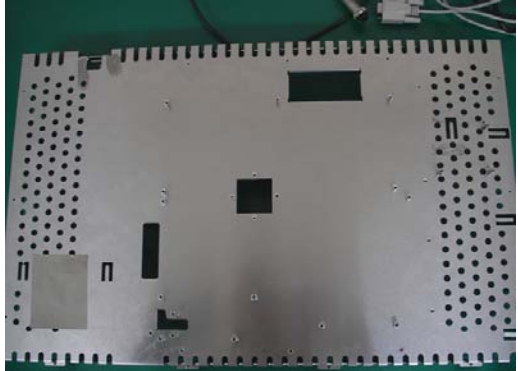
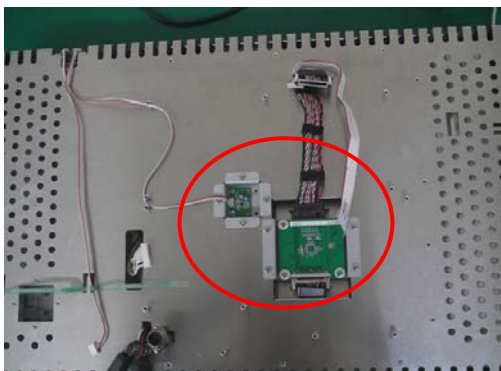



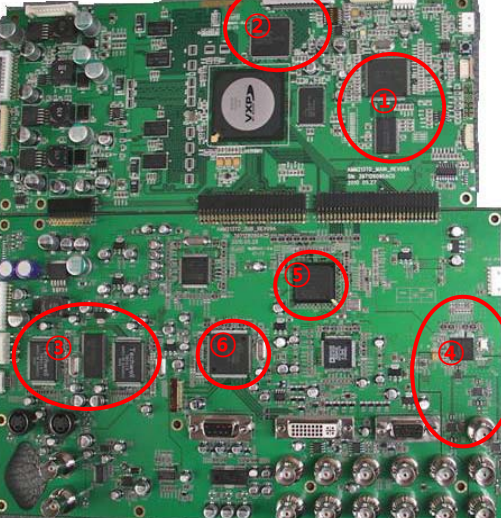

AMVX2408 (FCC ID: VYGAMVX2408)

Sincerely,

A handwritten signature in black ink, appearing to read 'Brian Yamada', written over a light grey rectangular background.

Brian Yamada / Regulatory Manger  
AMPRONIX INC.

Model: AMVX2408

Item	Before	After
MAIN Chassis		
		
Board		
	REV07	Rev09
<p>Rev07 Board --&gt; Rev09 Board changed.</p> <ol style="list-style-type: none"> <li>1. U-COM change : SH7145 --&gt;SH7085</li> <li>2. LVDS IC change : DSC387AVJD --&gt; THC63LVD1023B</li> <li>3. VIDEO Decoder change : VPX3226 --&gt; TW9919</li> <li>4. Device change for 3G-SDI : Equalizer IC :GS1574A --&gt;GS2984 , Cable Driver IC : GS1578 --&gt;GS2978 De-Serializer : GS1559--&gt;GS2960 , SDI-S/W : SY58609UMG</li> <li>5. To improve CPLD problem, change to FPGA : XC2C512-7FG324C --&gt; XC3S400AN-5FGG400C</li> <li>6. TMDs IC change : SiI1161CT--&gt; SiI9125</li> <li>7. CSC board add : For Auto Color Tuning, added CSC board</li> </ol>		 <p>CSC Board</p>