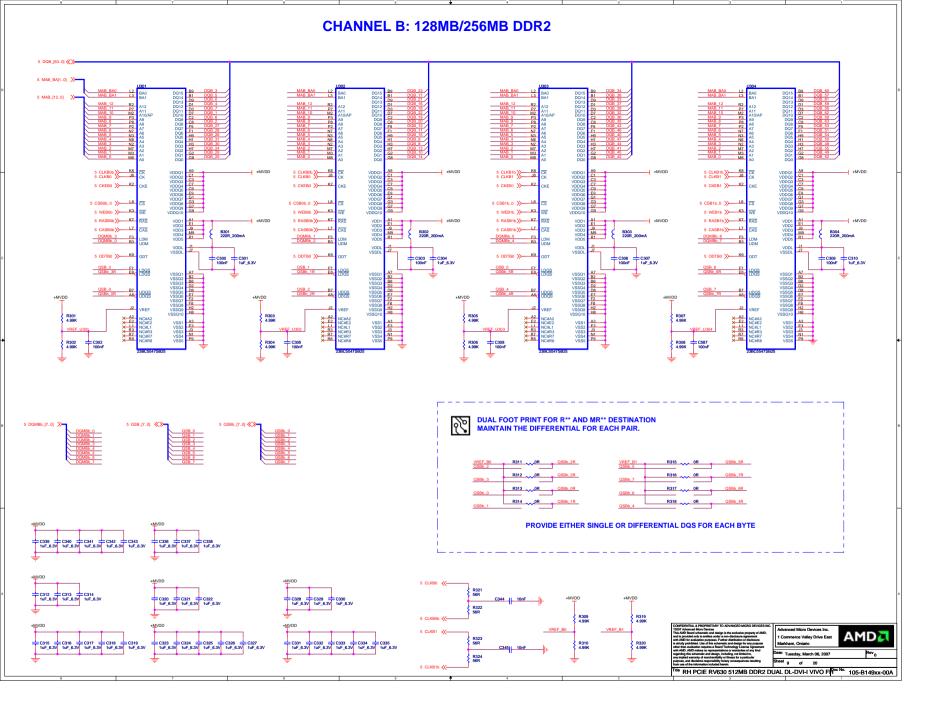
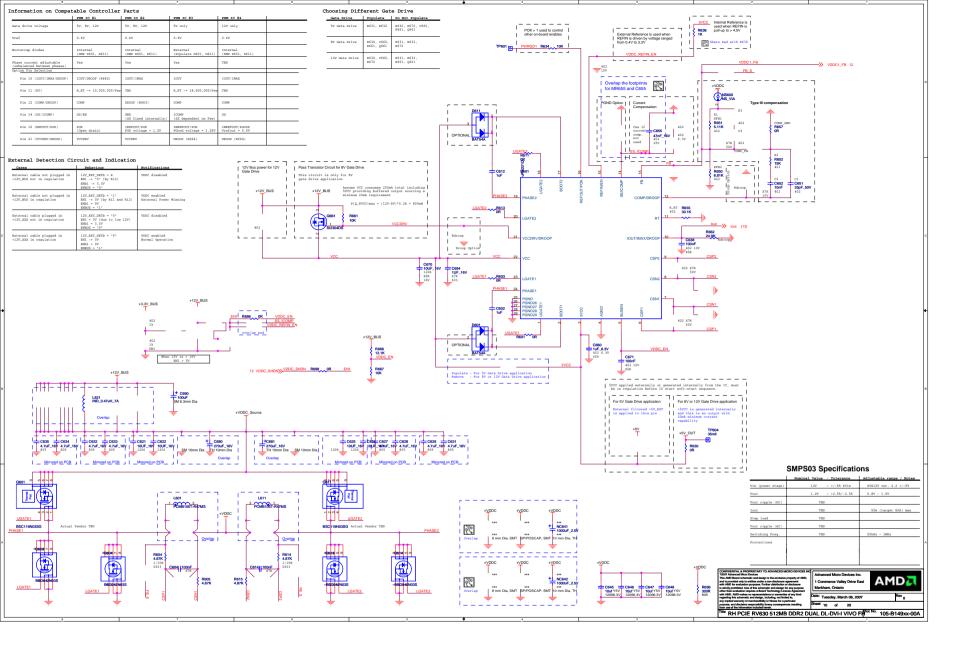
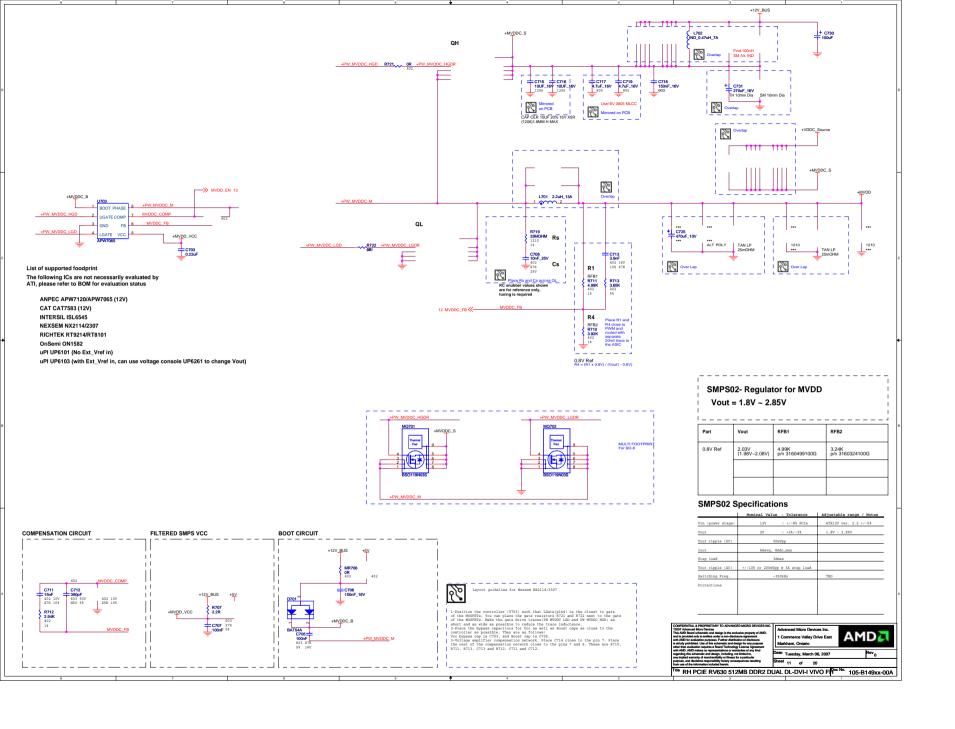
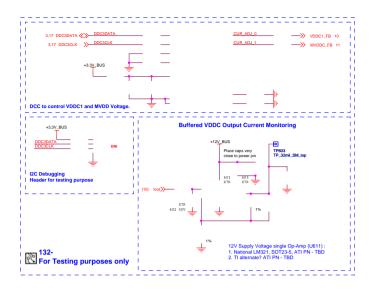


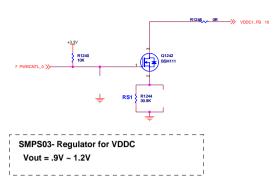
CHANNEL A: 128MB/256MB DDR2 5 WEADS >> K3 WF 5 WEADS >> K3 WF 5 WEA16 >> K3 5 WEA1b >> K3 5 RASA0b>> K7 5 RASA1b> K7 5 CASA1b>> L7 R208 4.99K DUAL FOOT PRINT FOR R** AND MR** DESTINATION MAINTAIN THE DIFFERENTIAL FOR EACH PAIR. PROVIDE EITHER SINGLE OR DIFFERENTIAL DQS FOR EACH BYTE C220 C221 C222 1uF_6.3V 1uF_6.3V 1uF_6.3V **AMD** R210 4.99K heet 8 of 20 RH PCIE RV630 512MB DDR2 DUAL DL-DVI-I VIVO FROM 105-B149xx-00A



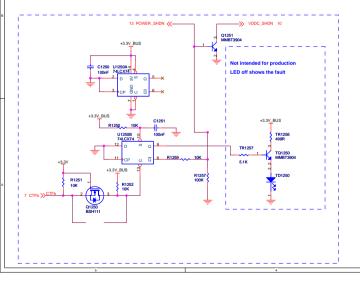






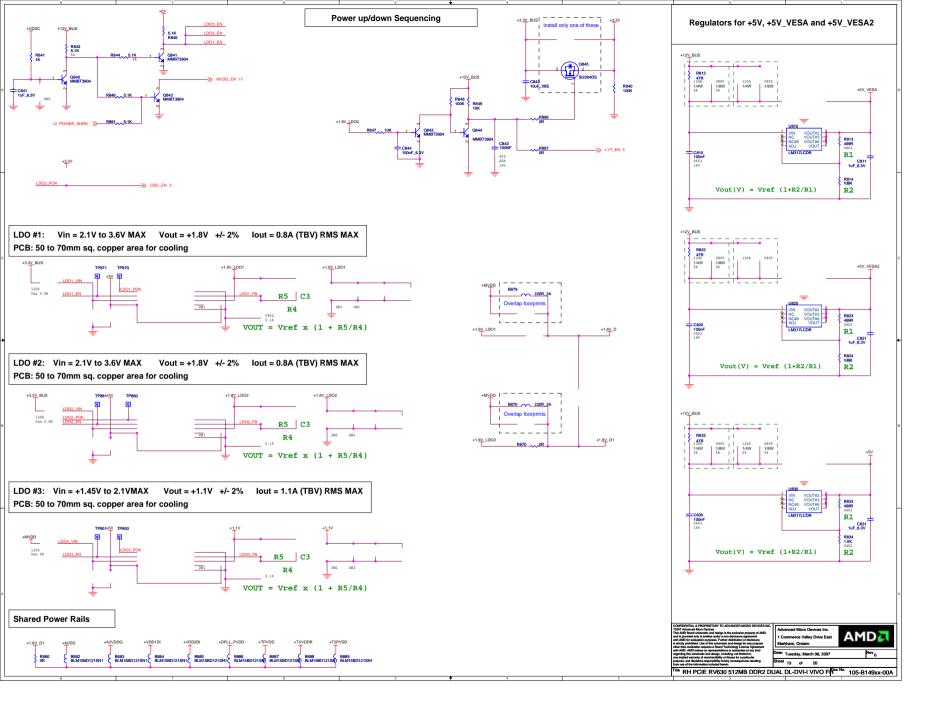


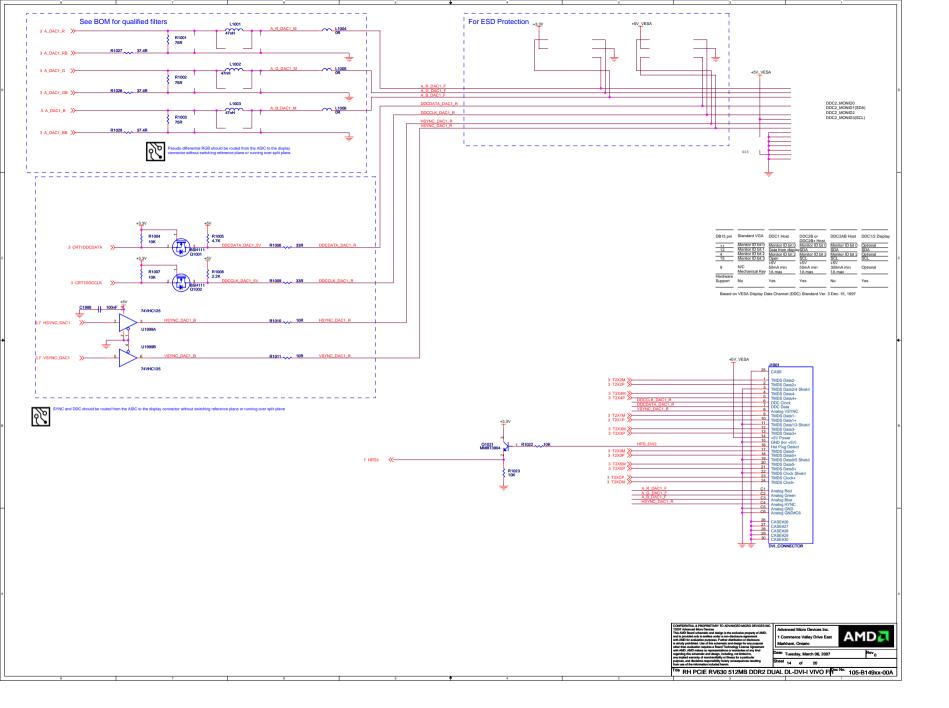
	VDDC	RS1	PWRCNTL_0
0.6V Ref	.9V	N/A	LOW
	1.0V	59.0K 1% ATI # 3160590200G	HIGH
	1.1V	30.9K 1% ATI # 3160309200G	HIGH
	1.2V	20.0K 1% ATI # 3160200200G	HIGH

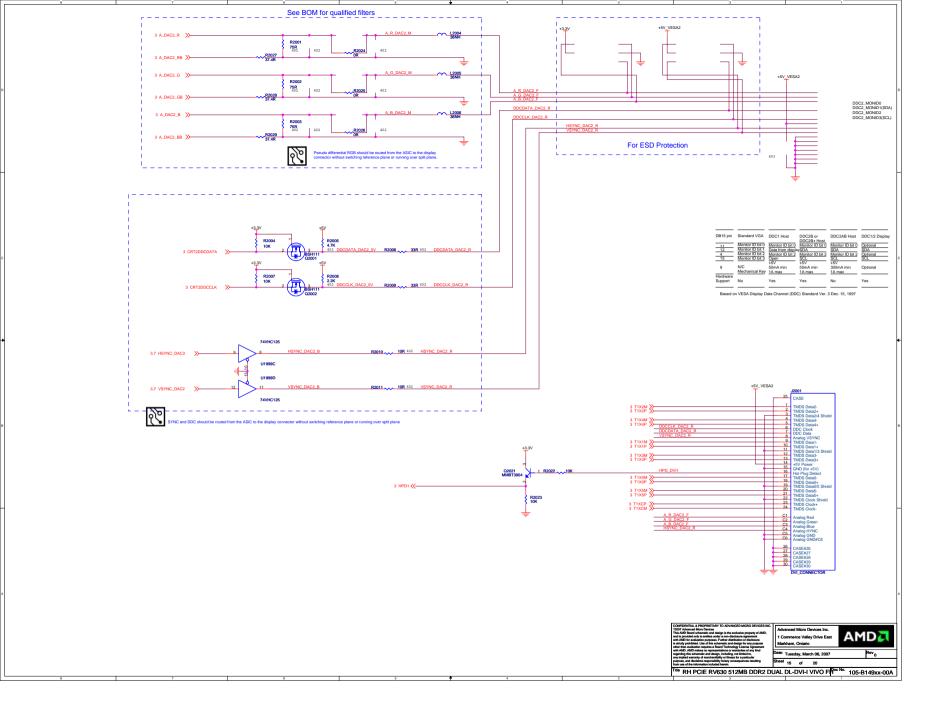


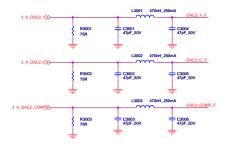


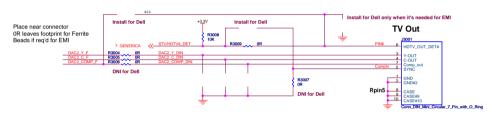












The 7-pin MiniDIN footprint allows one of the two MiniDINs:
- 7-pin Svideo/Composite MiniDIN P/N 6071001500G
- 4-pin Svideo MiniDIN P/N 6070001000G



