## PG180A02 256b GDDR6x16 TALLDP + DP + DP + HDM/DP + USBTABLE OF CONIENIS Page Description Page Page Description Description Table of Contents PS: INPUT SWITCHRAIL BALANCE V37230change List 22-30 Change List Change Michpirt Remoe IP colonat Remoe IP Golgort REMOE Change to IQInoco IRVIS change to IQInoco Add MANDO Change to IQInoco Add MANDO Change to Remoe IP IT SWIICH Hall Balance IRGune IP IT SWIICH Hall Balance IRGune IP IS WIICH Hall Balance BlockDlagram 42 PS: 12V CURRENT STEERING PCIEspress 44 PS: INPUIS, FILTERING AND MONITORING MEMORY: GPU Partition A/B PS: CURRENT'S TEERING, HOT UNPLUG DETECT MEMORY: FBA Partition 31..0 46 PS: PRE-FILTER MEMORY: FBA Partition 63.32 SEQUENCE: 5V, 1V8; NV3V3ENABLE MEMORY: FBB Partition 31..0 SEQUENCE: NV, PEX, FB ENABLE SEQUENCE: PCIE VOLTAGE MONITOR MEMORY: FBB Partition 63.32 MEMORY: GPUPartitionC/D SEQUENCE DISCHARGE J8changeto8pin AddFuseF1-F3 11 MEMORY: FBC Partition 31..0 SEQUENCE MISC Actives FI-K3 Charge 12Vinpatchule fortpint Add HatUnjug Detection/8 Add Renne HED &FanVin, 12V option Add MCU 118456 for RGB HED IED&FANHEADERS 13 14 MEMORY: FBD Partition 31.0 53 IED2 MEMORY: FBD Partition 63.32 Mechanical: Bracket/Thermal Solution 15 16 GPUPWR and GND GPU Decoupling V372:31 change List 17 18 GPU DECOUPLING Base on V372:30 No changed IFPAB TALL DP 19 20 IFPE DP IFPF USBC IFPC HDM 20DP 22 **IFPDDP** 24 MSC FANTHERMAL JIAG GPIOSTEREO MISC3 ROM STRAPS 26 MSC: XIAL PLL MSC: USBPPC 28 PS: USBVR PS: 5V, 5V BACKUP 30 PS: PEXVDD IV8 PS: FBVDDCONIROLLER PS: FEVED CONTROLLER OVR3 PS: FBVDDPHASE 1, 2 33 PS: NWIDCONIROLLER OWS PS: NWIDPInse 1, 2 PS: NWIDPInse 3, 4 36 38 PS: NVVDDPhase 7, 8 PS: INPUT SWITCHRIDS PS: INPUT SWITCHRIDGUSB











































































































