

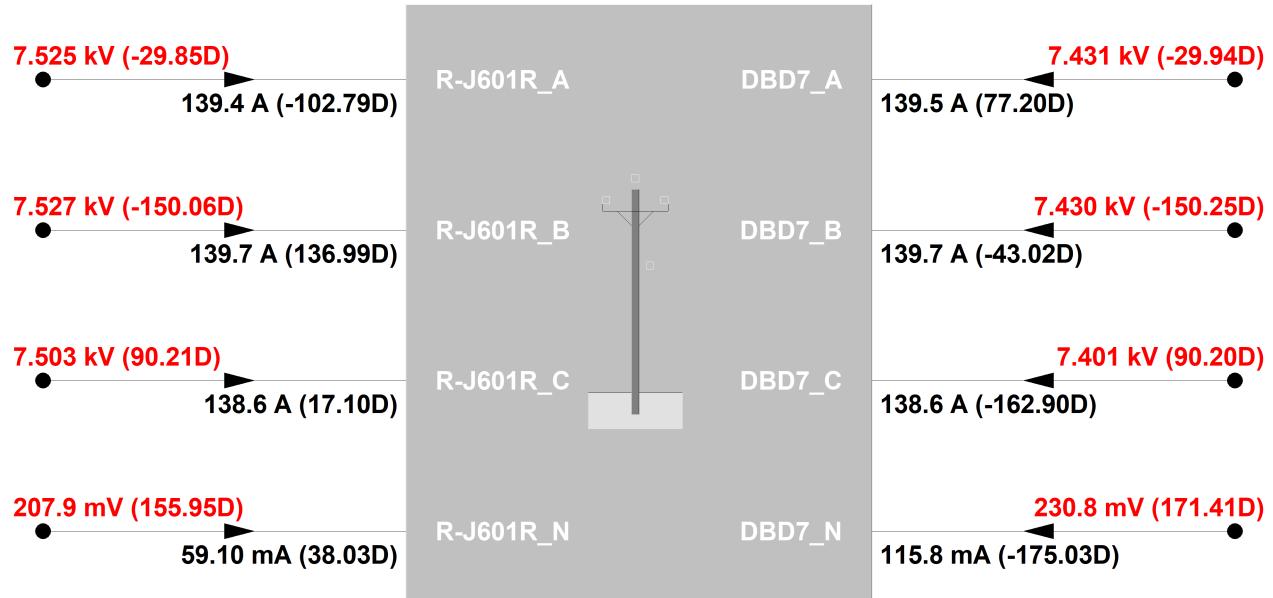
Device Graphical V/I Report



Close

Case: ExampleDistributionSystem[®] Study of Down Conductor Protection

Device: DCircuit 1.2 miles long, R-J601R to DBD7



Ie = 535.5 mA (-9.82D)

Ploss = 6.846 kW

Ie = 461.7 mA (171.41D)

ISV

Program WinIGS-F - Form FDR_GDIO