Orderable: N/A

ASSEMBLY NOTES:
Built on PMP30763 Rev_A PCB
Ref. Des. > 99 are reproc parts. “DNP” = do not poulate
Insert nylon washers H8...H11 on each pin of M1 and H7 heat sinks
Disconnect pin 5 of U7 from net VD1 and insert C100 from pin 5 to ground
Disconnect pin 5 of U8 from net VD2 and insert R101; add C101 from pin 5 to ground

LLC starts at 220V and stops at 198V
ASSEMBLY NOTES:

Built on PMP30763 Rev_A PCB

Connect with isolated wires (diam. > 0.2mm) TP1 to TP2 and TP3 to TP4, without populating the test points

Insert nylon washers H8...H23 on each pin of M1...M8 heat sinks
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