

NOTE: The following are changes Texas Star made to the DX1600V Driver Chassis from Feb. 2006 to Mar. 2007.

1. 6" #14 gray teflon jumper from next to relay on Driver PCB ground to Final Amp PCB #3 ground.
2. R4 & R5 (2 X 39ohm 3W) R5 was moved to T1 "d" lead See note #4
3. C8 was changed from 470pF to 190pF Silver Mica
4. Wire lead "d" T1. is connected to a 10 ohm 2W to Driver PCB ground. (R5)
5. F1 was changed from 30A to 20A ATC fuse.
6. C21 was changed from 2200uF 35V to 6800uF 25V
7. Added C11 and C13 330pF
8. Q1 and Q2 were changed from 2N4125 to PN2907A
9. R12 was changed from 1.6 ohm to 1.8 ohm

