Project:_____ Worksheet #: ____ of ____ Date:_____

FIELD VOLTAGE ADJUSTMENT WORKSHEET

FIELD VOLTAGE TESTING AND TAP SELECTION					FIELD VOLTAGE RETESTING AND CHECKING			
WIRE RUN	FIELD VOLTAGE	VOLTAGE ROUNDED UP OR DOWN	VOLTAGE DIFFERENCE FROM 12V	CORRECT VOLTAGE TAP	RETESTED FIELD VOLTAGE	LOWEST LAMP WATTAGE ON RUN	ACCEPTABLE VOLTAGE RANGE	OK?

Acceptable ranges at the Spider Splice according to lamp wattage are as follows (note: if there are mixed wattage lamps on a single Spider Splice, then use the lowest lamp wattage to select the voltage range.)

- For 20w lamps – 11.1 to 12.3 volts.
- For 35w lamps – 11.3 to 12.5 volts.
- For 50w lamps – 11.6 to 12.8 volts.

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