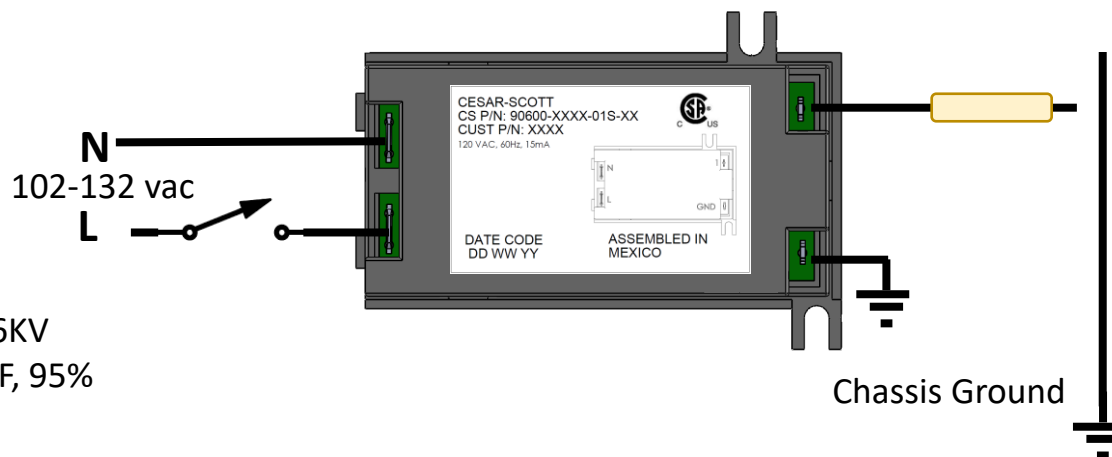


NXT 0+1 Reignition Module - Single Output, Spark Module

90600-1201-01S-03

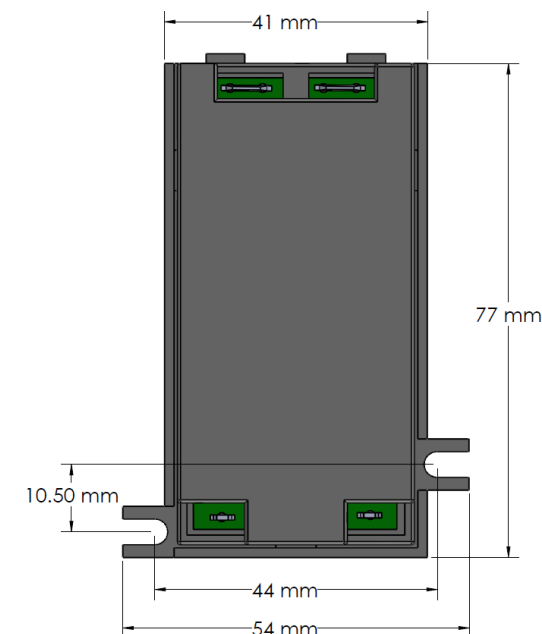
TYPICAL WIRING DIAGRAM



SPECIFICATIONS

1. Input Power:
120 VAC, +10%. -15%, 60hz, .5VA
2. Spark Energy: Approx 6 millijoules, 16KV
3. Operating Temperature: 32°F to 221°F, 95%
Relative Humidity @ 100°F
4. Spark Frequency: 5.5hz typical
≥ 2.5hz @ 102 vac
≤ 8 hz @ 132 vac
5. Maximum Ignitor Wire Length: 48" per output or
combined length of 96".
6. Terminals:
Input: .250" x .032"
Output: .110" x .032"
7. Spark Gap Min., .090", Max .150"

DIMENSIONS



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