THEORETICAL PERFORMANCE SPECIFICATIONS

NOMINAL VOLTAGE: 12VDC
NO LOAD SPEED: 21020 RPM
NO LOAD CURRENT: 3.8 A
STALL TORQUE: 0.7 N-m
STALL CURRENT: 130.12 A
MAX POWER: 382.2 W

REFERENCES:
- ANDYMARK 775a REDLINE MOTOR
- ANDYMARK am-3775a 12VDC

DUAL DIMENSIONS ARE IN MILLIMETERS.
DUAL DIMENSIONS ARE IN INCHES.
BREAK ALL SHARP EDGES.

UNLESS OTHERWISE SPECIFIED:
- DIMENSIONS ARE IN INCHES
- TOLERANCES:
  - FRACTIONAL
  - ONE PLACE DECIMAL
  - TWO PLACE DECIMAL
  - THREE PLACE DECIMAL
  - FOUR PLACE DECIMAL
- MATERIAL:
  - MOTOR: RED POWDERCOAT FLUX RING
  - SILVER ZINC PLATED BODY
- FINISH:
  - CHECKED
  - ENG APPR.
  - MFG APPR.
  - Q.A.

COMMENT:
- DO NOT SCALE DRAWING

REV. DESCRIPTION DATE DRAWN BY
1 ORIGINAL PRINT 12/6/2018 N. LAWRENCE

*** SEE CAD FOR ADDITIONAL TOOLPATH INFO***