AMPS L2

AMPS L3

REVISION WIRE / SAMPLE

12

L3

AMPS

AMPS

CALAMBA ALLIED INDUSTRIAL CORPORATION MAIN OFFICE: CAIC BUILDING SAN CRISTOBAL, CALAMBA CITY, LAGUNA

INDIVIDUAL ACCOMPLISHMENT REPORT

Sales Rep: Allann Cortezs **Customer: Cortez Company** Tag No: 17802 Address: Bay, adawd, Bay, Laguna Gate Pass #: LAN-1234-23 Date Reg'd #: P.O. NO.: Q-no.2021: **MOTOR SPECIFICATION** Name: Testing Motor HP KW 166.8 RPM:1500 Voltage: 220 PH: 3 Serial #: Type: Hz: 60 Amps: 2 Model: **BACKJOB FINDINGS ORIGINAL WIRE (SAMPLE)** Date Rewind: Rewinder: Inv No.: ORIGINAL DATA RECORD **ORIGINAL TEST REPORT** COIL RESISTANCE: **ROTOR STATOR OHMS** LENGTH: **COIL RESISTANCE: OHMS OUTSIDE DIA: INSIDE DIA:** SLOTS: AMP. W/O LOAD AMP W/ LOAD # OF COIL GROUP: **VOLTS VOLTS** AT AT **GROUPS:** AMPS L1 **AMPS** L1 SPANS: L2 AMPS L2 **AMPS** TURNS: L3 AMPS L3 **AMPS** SIZE OF WIRE: **REVISION DATA RECORD REVISION TEST REPORT STATOR ROTOR** COIL RESISTANCE: **OHMS** LENGTH: **COIL RESISTANCE: OHMS OUTSIDE DIA:** INSIDE DIA: SLOTS: AMP. W/O LOAD AMP W/ LOAD # OF COIL AT **VOLTS** AT **VOLTS GROUP: GROUPS:** L1 AMPS L1 **AMPS**

SPANS:

TURNS:

SIZE OF WIRE:

NOTES