ELECTRICAL SPECIFICATIONS

ENCLOSURE STYLE: NEMA 3R, AIR COOLED, FLOOR MOUNT, DRY TYPE,
   GENERAL PURPOSE TRANSFORMER

PRIMARV VOLTAGE: 240 X 480 VOLTS, 1 PH
PRIMARV TAPS: 2-2 1/2%FCAN, 2-2 1/2%FCBN
FREQUENCY: 60 HZ

SECONDARY VOLTAGE: 120/240 VOLTS

SHIELD: EARTH METAL SCREEN PROVIDED BETWEEN PRIMARY AND
SECONDARY AND GROUNDED TO CORE.

INSULATION CLASS: 220°C
TEMPERATURE RISE: 150°C WINDINGS

TERMINATIONS: ALUMINUM STUB BARS FOR AL/CU CONNECTIONS
WEIGHT: APPX. 224 LBS.

RATING: 15 KVA

AGENCY APPROVALS: UL LISTED FILE # E78234
   CSA LISTED FILE # E78234

"MEETS TP–1,1996 CLASS1 EFFICIENCY"

REF.: EN–800

REV: C  TITLE: OUTLINE FOR A 15 KVA., 3 PH., 60 HZ.
REV: B  GENERAL PURPOSE TRANSFORMER
REV: A

DONGAN ELECTRIC
MFG. CO.
PIONEER TRANSFORMER CO.

SCALE: DO NOT SCALE
FOR DIMENSIONS ONLY

MADE BY               DATE               CHECKED & APPROVED
JL    10/30/08               

PART NUMBER  DRAWING NUMBER
41–1470SH     OUT–6266