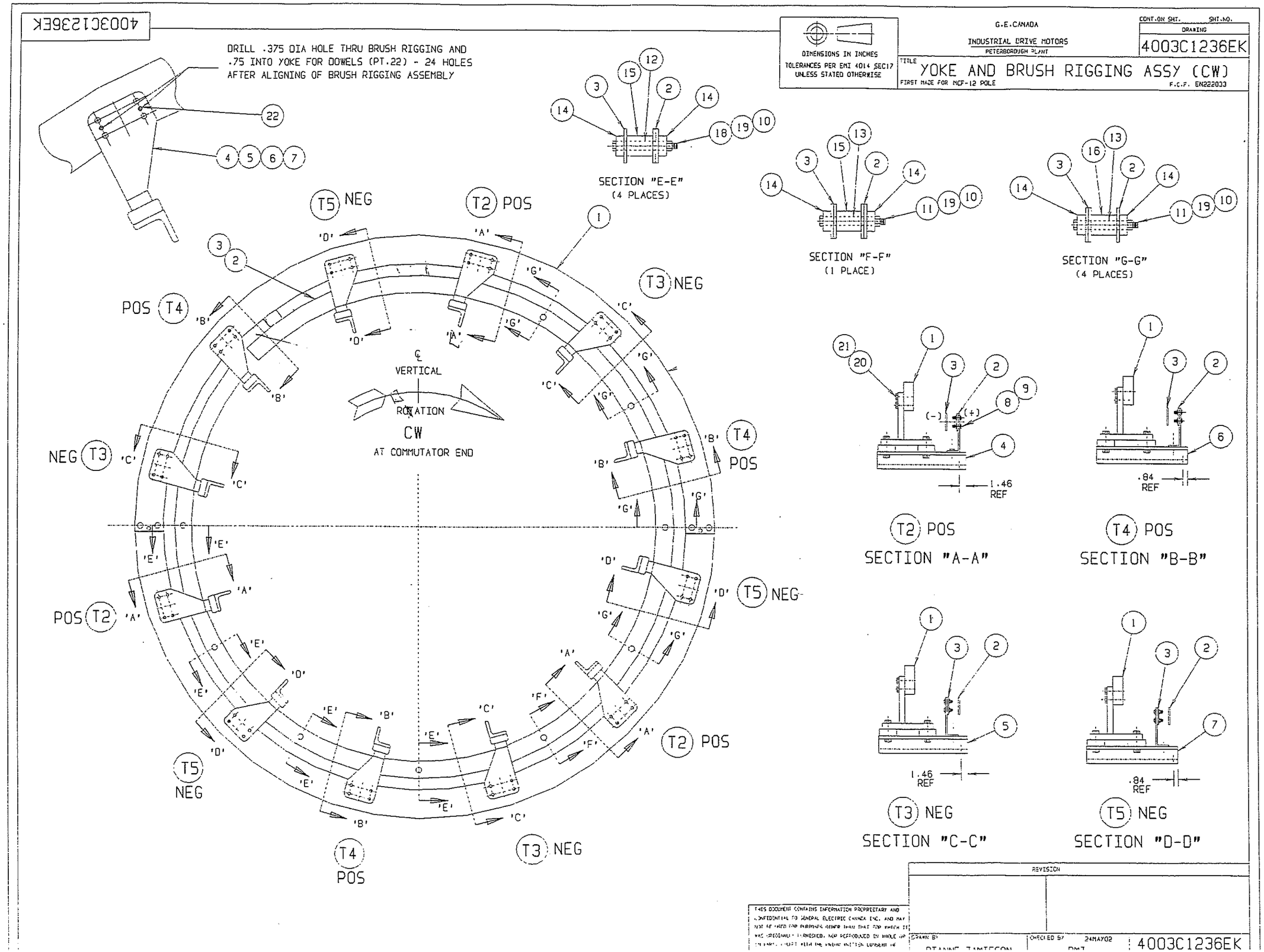
4003C1236EK
DRILL .375 DIA HOLE THRU BRUSH RIGGING AND
.75 INTO YOKE FOR DOWELS (PT.22) - 24 HOLES
AFTER ALIGNING OF BRUSH RIGGING ASSEMBLY
DIMENSIONS IN INCHES
TOLERANCES PER EMI 4014 SEC17
UNLESS STATED OTHERWISE
G.E.CANADA
INDUSTRIAL DRIVE MOTORS
PETERBOROUGH PLANT
CONT.ON SHT.
SHT.NO.
DRAWING
4003C1236EK
TITLE
YOKE AND BRUSH RIGGING ASSY (CW)
FIRST MADE FOR MCF-12 POLE
F.C.F. EN222033
SECTION "E-E"
(4 PLACES)
SECTION "F-F"
(1 PLACE)
SECTION "G-G"
(4 PLACES)
T5 NEG
T2 POS
T3 NEG
POS T4
NEG T3
POS T2
T4 POS
T5 NEG
T2 POS
T5 NEG
T4 POS
T3 NEG
℄ VERTICAL
ROTATION
CW
AT COMMUTATOR END
1.46 REF
.84 REF
T2 POS
SECTION "A-A"
T4 POS
SECTION "B-B"
1.46 REF
.84 REF
T3 NEG
SECTION "C-C"
T5 NEG
SECTION "D-D"
REVISION
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