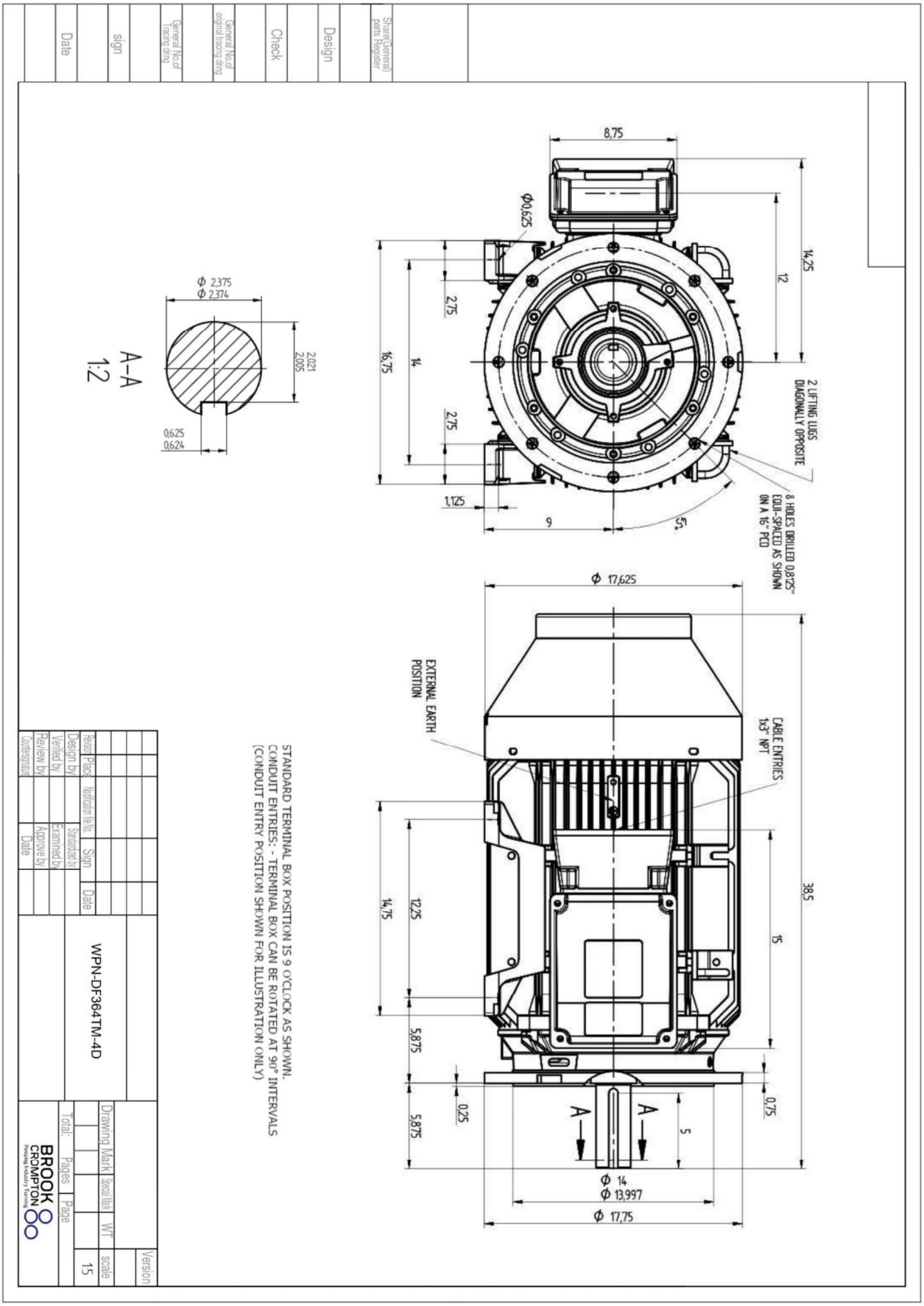
8,75
14,25
12
Φ0,625
2,75
16,75
14
2,75
1,125
9
45°
2 LIFTING LUGS DIAGONALLY OPPOSITE
8 HOLES DRILLED 0,8125" EQUI-SPACED AS SHOWN ON A 16" PCD
Φ 2,375
Φ 2,374
2,021
2,005
0,625
0,624
A–A
1:2
Φ 17,625
EXTERNAL EARTH POSITION
CABLE ENTRIES 1x3" NPT
38,5
15
14,75
12,25
5,875
5,875
0,25
0,75
5
A
A
Φ 14
Φ 13,997
Φ 17,75
STANDARD TERMINAL BOX POSITION IS 9 O'CLOCK AS SHOWN.
CONDUIT ENTRIES: - TERMINAL BOX CAN BE ROTATED AT 90° INTERVALS
(CONDUIT ENTRY POSITION SHOWN FOR ILLUSTRATION ONLY)
Design
Check
Date
sign
Date
Design Dy
Verified by
Review Dy
Approve by
Date
WPN-DF364TM-4D
Drawing Mark
Total:
Pages
Page
15
scale
Version
BROOK CROMPTON
Keeping Industry Turning