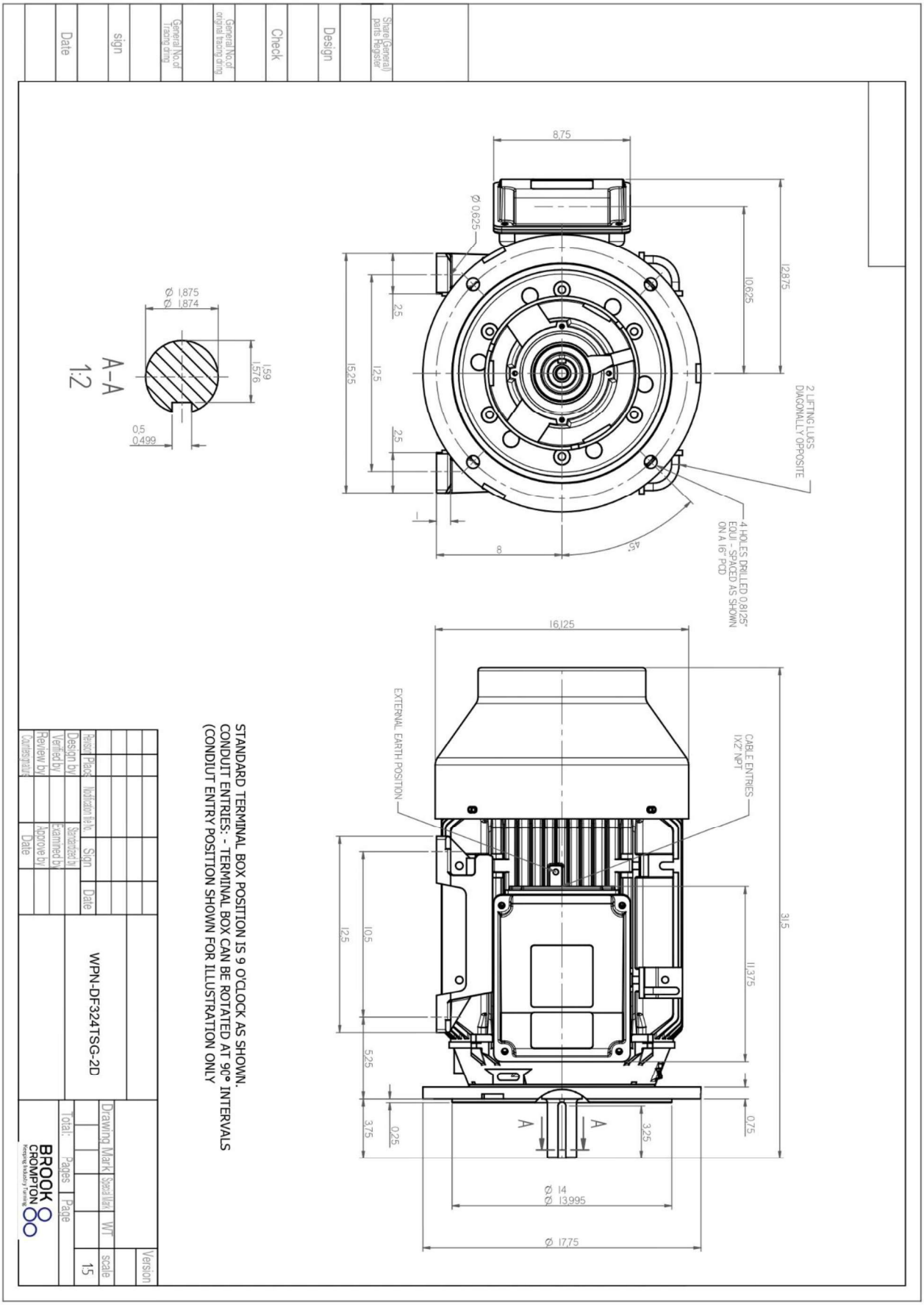
8,75
Ø 0,625
12,875
10,625
2,5
12,5
15,25
2,5
1
8
45°
2 LIFTING LUGS DIAGONALLY OPPOSITE
4 HOLES DRILLED 0,8125" EQUI - SPACED AS SHOWN ON A 16" PCD
Ø 1,875
Ø 1,874
1,59
1,576
A–A
1:2
0,5
0,499
16,125
EXTERNAL EARTH POSITION
CABLE ENTRIES 1X2" NPT
31,5
11,375
12,5
10,5
5,25
3,75
0,25
3,25
0,75
A
A
Ø 14
Ø 13,995
Ø 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
Share (General) parts Register
Design
Check
General No. of original tracing dimg
General No. of Tracing dimg
sign
Date
Issued Place
Design by
Verified by
Review by
Confirmed by
Standardized by
Examined by
Approve by
Sign
Date
Date
WPN-DF324TSG-2D
Drawing Mark
Total:
Pages
Page
WT
scale
15
Version
BROOK CROMPTON
Keeping Industry Turning