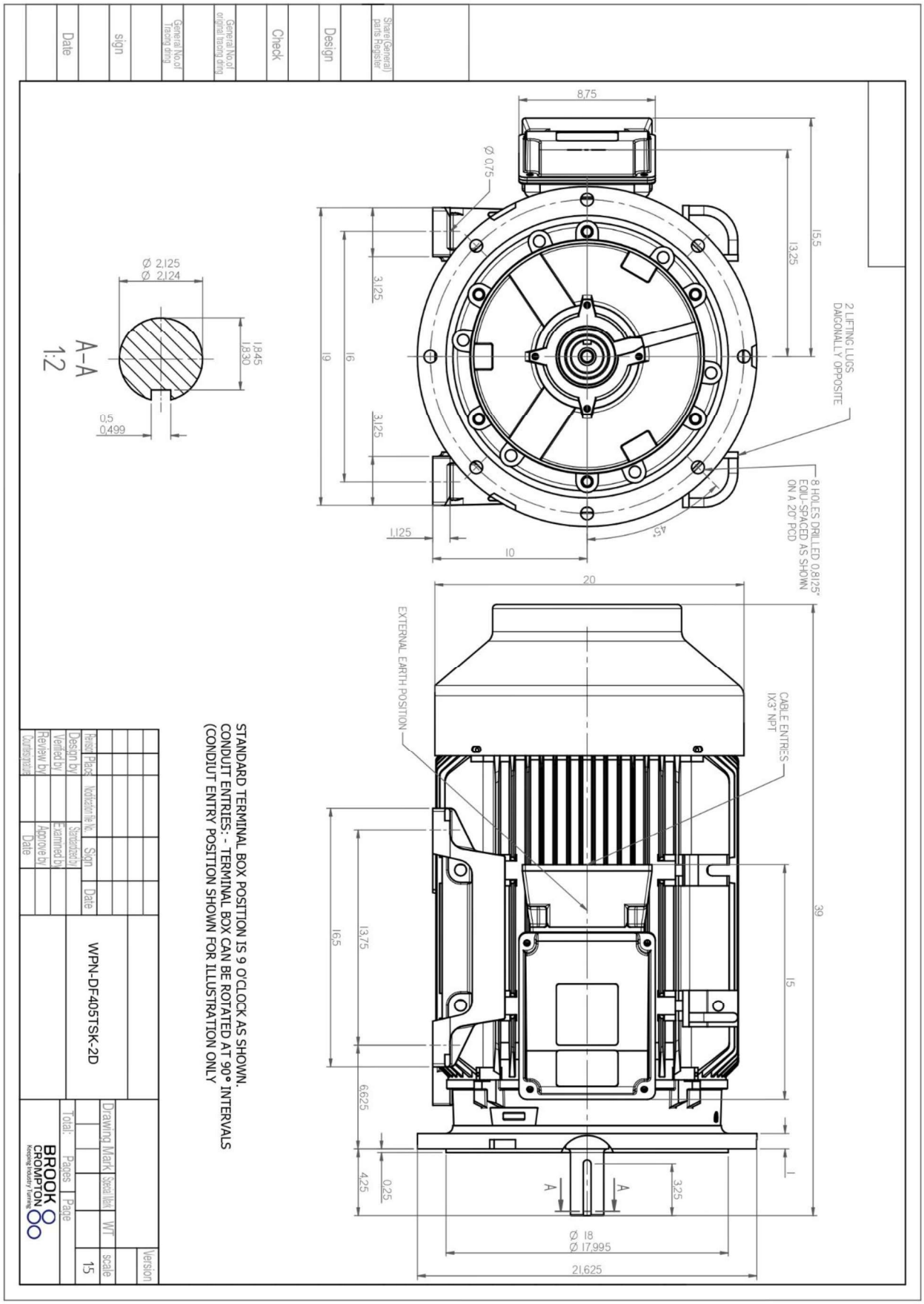
8,75
15,5
13,25
Ø 0,75
2 LIFTING LUGS
DIAGONALLY OPPOSITE
8 HOLES DRILLED 0,8125"
EQU-SPACED AS SHOWN
ON A 20" PCD
45°
3,125
19
16
3,125
1,125
10
20
39
15
1
3,25
A
A
Ø 18
Ø 17,995
21,625
0,25
4,25
6,625
13,75
16,5
EXTERNAL EARTH POSITION
CABLE ENTRIES
1X3" NPT
Ø 2,125
Ø 2,124
1,845
1,830
0,5
0,499
A–A
1:2
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
WPN-DF405TSK-2D
BROOK CROMPTON
Keeping Industry Turning
Drawing Mark
Sheet No
WT
scale
15
Version
Total
Pages
Page
Design by
Verified by
Reviewed by
Approved by
Date
Sign
Date
Check
Design
Date
sign
Check
Design
Sheet (General) parts Register
General No.of original Tracing dring
General No.of Tracing dring