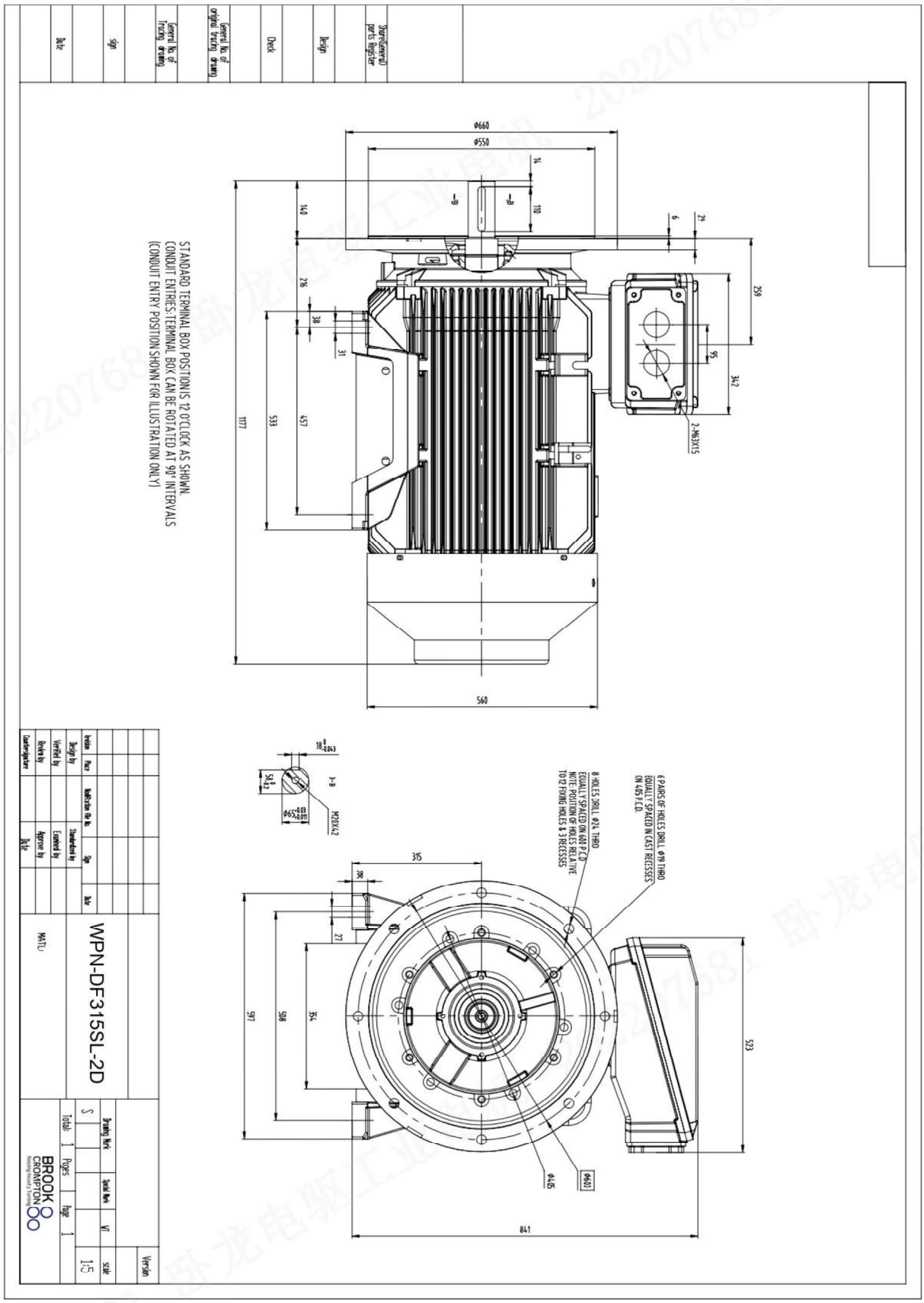
STANDARD TERMINAL BOX POSITION IS 12 O'CLOCK AS SHOWN.
CONDUIT ENTRIES: TERMINAL BOX CAN BE ROTATED AT 90° INTERVALS
(CONDUIT ENTRY POSITION SHOWN FOR ILLUSTRATION ONLY)
Ø660
Ø550
14
110
-B
-B
140
2%
38
31
1177
533
457
2%
6
2%
259
95
342
2-M63X15
560
18.8 +0.043
1-B
M20X1.42
Ø65 +0.046 +0.030
315
38
27
597
508
354
523
841
Ø415
Ø40
6 PAIRS OF HOLES DRILL Ø19 THRO
EQUALLY SPACED IN CAST RECESSES
ON 405 P.C.D.
8 HOLES DRILL Ø24 THRO
EQUALLY SPACED ON 600 P.C.D
NOTE: POSITION OF HOLES RELATIVE
TO 12 FIXING HOLES & 3 RECESSES
WPN-DF315SL-2D
MATL:
Version
Drawing Mark
Special Mark
VIT
SCUB
1:5
Totals 1 Pages
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BROOK CROMPTON
Keeping Industry Turning