



# NO-LOAD TAP CHANGERS, 100 TO 4000 AMPERES

## No-Load Tap Changers . . .

Bridging Shoe Style, for use in Oil application. 1.2 KV 30 kV BIL to 69 kV 350 KV BIL, 200, 400, 600, 800 and 1000 AMP. one (1), two (2), three (3), and six (6) deck assemblies available in three (3), five (5), six (6), seven (7), and nine (9) positions. Wall mount, universal joint, and right angle drive are offered.



### Bridging Shoe Style:

400 AMP, 5 Position, 3 Phase (6 deck), wall mount



### Bridging Ring Style:

125 and 200 AMP, Wall mount and right angle drive, three (3) and five (5) position, one (1), two (2), three (3), and six (6) decks, 15 kV 110 kV BIL to 46kV 250 kV BIL



### Bridging Shoe Style:

200 AMP, 5 position, 3 phase (3 deck), and wall mount



### Bridging Shoe Style:

400 AMP, 5 position, 3 phase (3 deck), two (2) right drive and universal joint



### Bridging Shoe Style:

400 AMP, 5 position, 3 phase (3 deck), right angle drive with universal joint



### Bridging Shoe Style:

400 AMP, 5 position, 3 phase (6 deck), with universal joint