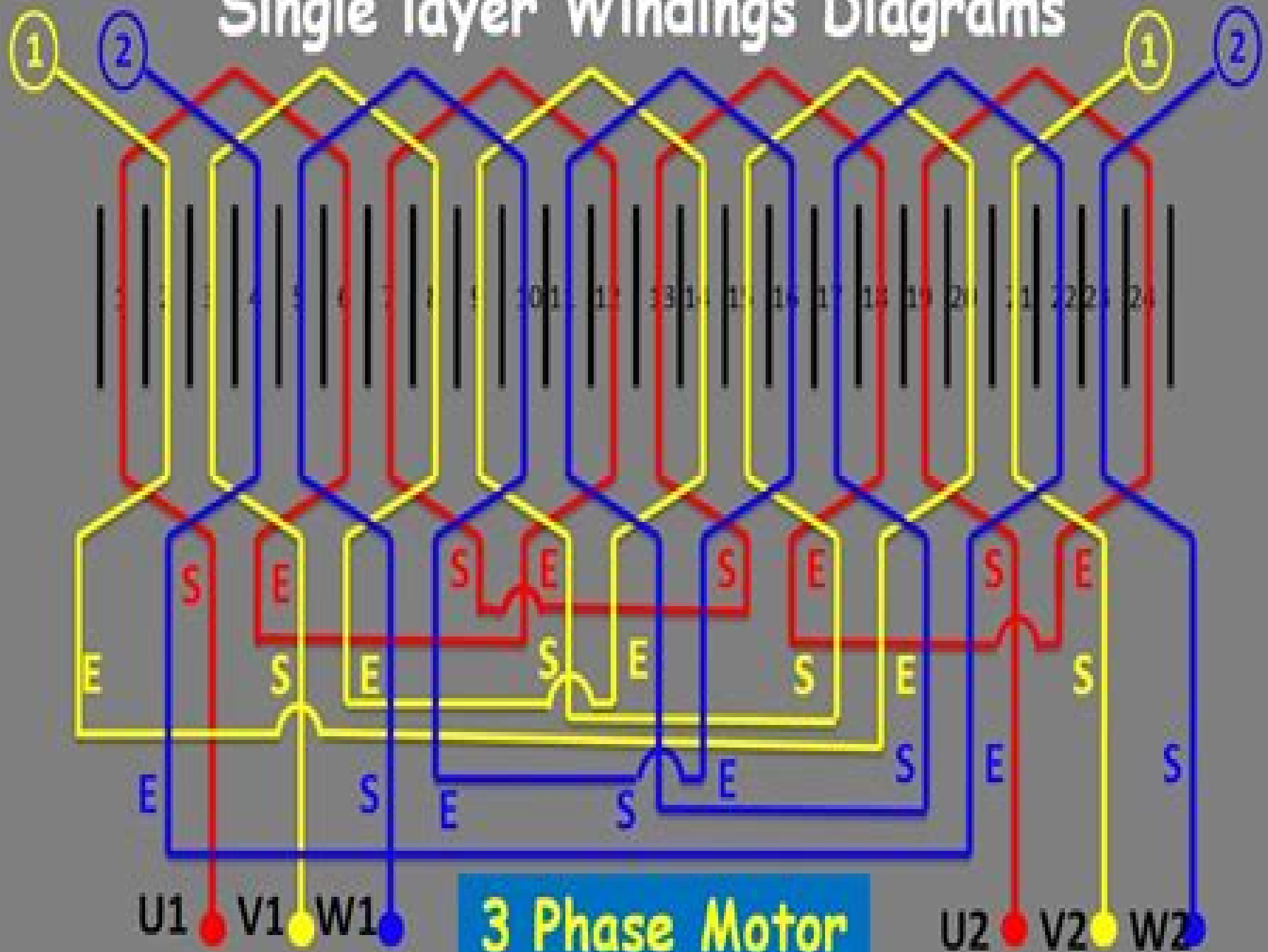


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thereby the M M F and flux through the armature thus reducing the speed On this account as well as owing to the drop of pressure in the resistance of the armature a series wound motor is much more variable in its speed than is a shunt wound motor but a series wound motor especially in small sizes is simpler to construct for its field winding consists of but comparatively few turns of coarse wire while a shunt motor field winding consists of many turns of fine wire in order to reduce as far as possible the current strength employed in magnetizing them A compound wound motor is a motor whose field magnets are partly series Fig 28 Diagram Of Compound Winding wound and partly shunt wound Such a winding is diagrammatically represented in Fig 28 Here the armature A is in series with the coarse wire coils m and these two are connected in shunt with the fine wire coil M When no current passes through the armature the field magnet M is excited while the series

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