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6 Pulse Vs. 12 And 18 Pulse Harmonics Effect Reduction12-pulse VFDs, As Shown In Figure 2, Consists Of 12-pulse Rectifier, Formed By Connecting Two Six-pulse Rectifiers In Parallel To Feed The Same Dc Bus Voltage. These Rectifiers Are Fed Through A Transformer With Two Secondary Windings: One Δ And One Y. • 18 And 24-pulse Vfd 18 And 24-pulse VFDs

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