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DESIGN OF SOLID-STATE ON LOAD TAP-CHANGING FOR TRANSFORMER



Design Of Solid-state On Load Tap-changing For Transformer Using Micro-controller

LAMBERT

Condition: New. Publisher/Verlag: LAP Lambert Academic Publishing | Using Micro-controller | The on-load tap changing (OLTC) regulators have been widely used in various industry & power Application. They ensure a good regulation of the output voltage in presence of large variations of the input voltage with typical response time from several ms to several seconds. Earlier mechanical type of on load tap changers were into practice. But they had considerable limitations and drawbacks like arcing, high maintenance, service costs and...

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