FIBERGLASS ENCLOSED TRACTION POWER DISCONNECT



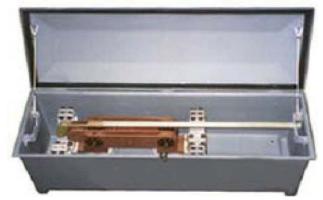
1200 AMP 750 VDC TRACTION POWER
DISCONNECTS WITH SUPPLY BUS FOR
CONNECTION TO ADJACENT SWITCH BOX



THREE 2000 AMP 1000 VDC WAGON HANDLE OPERATED TRACTION POWER DISCONNECTS. OUTSIDE SWITCHES FEED TWO SEPARATE TRACK SECTIONS. MIDDLE SWITCH TIES THE TWO SECTIONS ALLOWING SUBSTATION ISOLATION WITHOUT STOPPING TRAINS.



TWO 4000 AMP 1000 VDC PULL STICK OPERATED TRACTION POWER DISCONNECT WITH COMMON FEED



4500 AMP 750 VOLT PULLSTICK OPERATED TRACTION POWER DISCONNECT FOR HORIZONTAL TRACK SIDE MOUNTING

POWERSWITCH Fiberglass Enclosed 600-1000 volt DC Traction Power Disconnect Switches are made in accordance with specific contract specifications. Shown here are some examples of assemblies supplied for new and revamped facilities at MBTA, ST. LOUIS METROLINK, LIRR, SALT LAKE CITY, AND MINNESOTA HIAWATHA LRT

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