Print Form

TRANE TR200 DRIVE SELECTION WORKSHEET

Date _____

Project Name _____

Start Up

TRANE ☐

Location _____

3rd Party _____

Consultant _____

Competition / Specification Basis _____

Date VFD's Required at Job _____

Voltage ☐ 208 ☐ 230 ☐ 460 ☐ 575

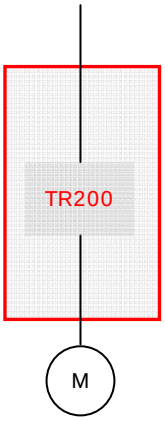
NEMA Enclosure ☐ 1 ☐ 12 ☐ 3R _____ Other

Conformal Coating

☐ **No**
☐ **Yes**

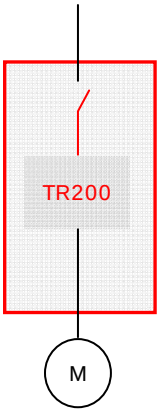
Base Drive

HP _____
QTY _____
TAG _____



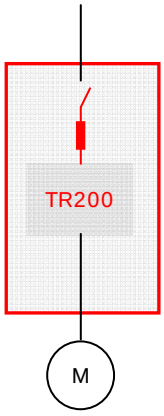
Drive with Disconnect

HP _____
QTY _____
TAG _____



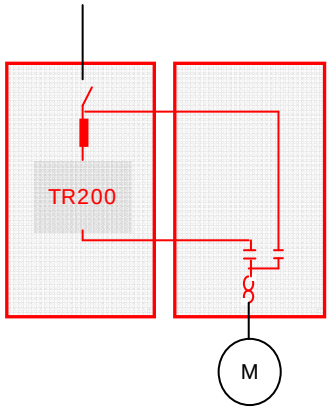
Drive with Fused Disconnect

HP _____
QTY _____
TAG _____



Drive with Bypass
Drive fusing standard
Main Disconnect &
2 Contactor shown

HP _____
QTY _____
TAG _____



Bypass Options

☐ **3rd Contactor**
Installed in betweeen drive fusing & drive

☐ **Main Fusing**
Protects bypass
Includes 100kA SCCR label
(NEMA 3R limited to 5kA)

☐ **Circuit Breaker**
Replaces main disconnect

☐ **Drive Disconnect**
Instead of 3rd contactor

Bypass Control

☐ **EMB2**
Electro-mechanical

☐ **ECB**
Electronic

Panel Options
Requires fused disconnect at miminum

☐ **3% Line Reactor**
☐ **LC Filter**
☐ **Contactor Motor Selection**
☐ **Dual Motor**

BAS Communications

☐ **BACnet MSTP**
☐ **LonWorks**
☐ **Modbus**
☐ **N2**
☐ **FLN**

Other Requirements
Extended Warranty, Option Modules, etc.