

DynAmp, LLC

3735 GANTZ ROAD
 GROVE CITY, OH 43123 USA
 TEL +1 614.871.6900 / FAX +1 614.871.6910
 www.dynamp.com

SHUNT WORKSHEET

BEN055

REVISION
G

Worksheet Revision No.: _____

Serial No.: _____

Customer: _____

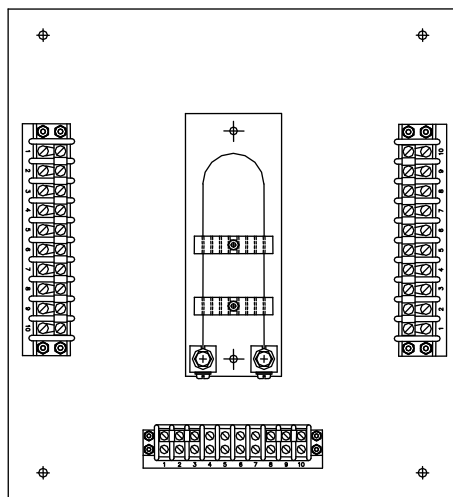
Completed by/Date: _____

Project: _____

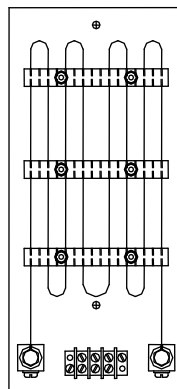
Reviewed by/Date: _____

SOR No.: _____

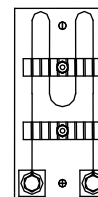
Item No.: _____



TOTALIZING



EXTERNAL
 (May totalize 2 systems)



INTERNAL
 (Application limited to mounting inside M.U.)

Temperature Rise Test Required? Yes No

Factory calibrate with system

Mount inside cabinet

Factory calibrate without system

Deliver loose

Field calibrate

Replaces Item # _____

New application (describe in Comments)

_____ VOLTS

_____ AMPS (Feedback Current)

_____ Continuous AMPS Max
 (Default = 120% x Feedback)

* Comments: _____

* All comments, corrections and changes must be initialed and dated.

-----**To be completed by Engineering**-----

SHUNT MATERIAL

COPEL

MANGANIN / EVANOHMS / ZERANIN

Shunt Item No. _____

Resistance (OHMs) _____

Special Interconnection Drawing _____

Reviewed by/date: _____