

Project No.: 10111.32
September 30, 2010

EPAC300
MMU16E
EL712

LMD622T
754

711

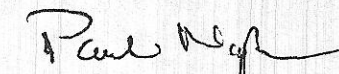
IS3220HC

TS 2 Type 1 Controller, manufactured by Siemens ITS
Malfunction Management Unit, manufactured by Eberle Design, Inc
P Aluminum Cabinet, Painted Gloss Black, manufactured by Ocean
State Signal Co.
2 Channel Loop Amplifier, manufactured by Eberle Design, Inc
Four Channel Phase Selector, manufactured by Global Traffic
Technologies
One Way Optical Detector, manufactured by Global Traffic
Technologies
Clear Strobe, manufactured by Whelen Engineering Co.,
Inc.

Attached you will find the stamped catalog cuts for your use. Please contact us if you have any questions.

Very truly yours,

VANASSE HANGEN BRUSTLIN, INC.


Paul Nauyokas, P.E.
Project Engineer

cc: Natasha Velickovic, VHB
Project file



\\Vhb\proj\Boston\10111.32\Const\Shop_Drawings\Outgoing\New Bedford Signal_CAT_CUTS.doc