

SUBMITTAL DATA: DRAIN PAN HEATERSLOW AMBIENT BASE PAN HEATERS

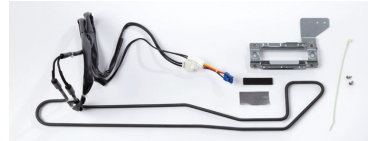
Job Name:	Location:	Date:
Purchaser:	Engineer:	
Submitted to:	For <input type="checkbox"/> Reference <input type="checkbox"/> Approval <input type="checkbox"/> Construction	
System Designation:	Schedule No.:	

GENERAL FEATURES

- Prevents ice from building up on the outdoor unit base when operating in heating mode for an extended period of time in a very low temperature, high humidity condition
- Controlled by outdoor unit
- Works during defrost operation and energizes when outdoor temperature drops below 36°F
- Connects to CN722 on control board of MUZ-GE/FE and SUZ models

INSTALLATION NOTES:

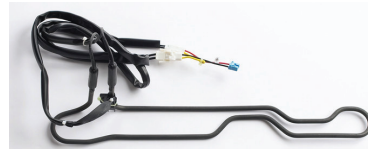
- For MUZ-A models, the power board needs to be replaced with board included with pan heater
- Use of drain pan heaters is recommended when ambient temperatures are expected to be below freezing for periods longer than 72 hours straight; or when continuous sub-zero outdoor ambient conditions are expected to last longer than 24 hours
- Outdoor unit must not be installed directly on the ground, but on a raised platform, such as on racks, to suppress freezing
- Recommended installation of a Ground Fault Interrupt (GFI) circuit breaker, depending on installation area to prevent electric shock
- See corresponding installation instructions, and outdoor unit technical service manual for further details on installation

AVAILABLE MODELS


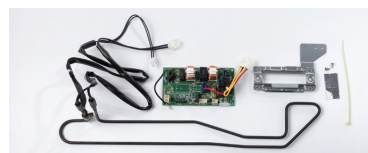
MAC-640BH-U



MAC-641BH-U



MAC-642BH-U



E12 A49 527

Drain Pan Heater Model	Outdoor Unit Models	Rated Voltage	Power Input
MAC-640BH-U	MUZ-GE09/12/15NA MUZ-FE09/12NA SUZ-KA09/12/15NA	208 / 230 V	106 / 130 W
MAC-641BH-U	MUZ-GE18NA SUZ-KA18NA	208 / 230 V	98 / 120 W
MAC-642BH-U	MUZ-GE24NA MUZ-FE18NA	208 / 230 V	98 / 120 W
E12 A49 527	MUZ-A09/12/15/17NA	208 / 230 V	106 / 130 W

