

# TECHNICAL BULLETIN

## Identifying AC & DC Versions of MX000487/369 Power Supply

APPLIES TO: Part orders for MX000487 and MX000369 only (operators not affected)

DATE: 09/29/2021

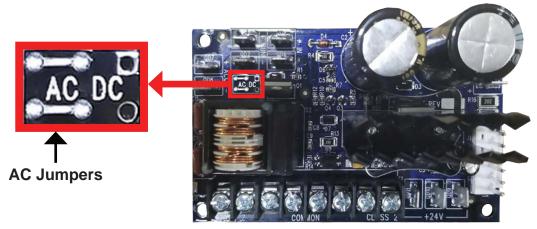
SUBJECT: Determine if power supply is an AC version (P/N MX000487) or DC version (P/N MX000369)

#### **PROBLEM:**

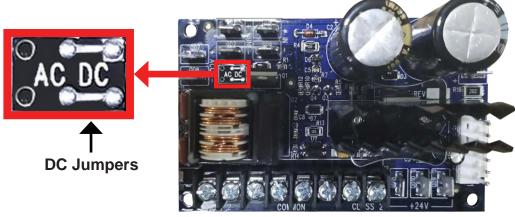
DC power supplies P/N MX000369 were shipped with incomplete or incorrect labeling. During the period starting October 2020 through September 2021, a printed label affixed to the circuit board that distinguishes between the AC and DC version of this component was omitted.

#### **SOLUTION:**

See images below to identify jumper placement that determines if board is AC version or DC version.



**A.C. Version (P/N MX000487)** 



**D.C. Version (P/N MX000369)** 

### **NOTICE**

Both versions show part number MX000487 on the underside, but in the case of the DC version (MX000369) this is incorrect.

**Contact Information:** Visit <a href="https://support.hysecurity.com/hc/en-us">https://support.hysecurity.com/hc/en-us</a> for installation manuals, replacement part instructions, part diagrams and more. Qualified HySecurity distributors are experienced and trained to assist in resolving installation problems. For the name of a qualified distributor near you, call HySecurity at 800-321-9947. \*Before contacting your distributor or HySecurity Technical Support, obtain the serial number of your operator.

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