



CASTO TECHNICAL SERVICES, INC.

## SERVICE REPORT

DATE 01/01/2024 ARRIVAL TIME 1:03 pm DEPARTURE TIME 1:03 pm JOB/TICK NO 222877

DEPARTURE TIME \_\_\_\_\_ JOB/TCK. NO. 222077

JOB/TICK NO 222877

**JOB NAME/LOCATION** USARC - MG Guy B Denit VA039

**SERVICE REQUESTED** *broken on 5246 # 1*

Manufacturer: EMI

Model#: VJLHG12D3

Serial#: 1610F002096

Refrigerant Added: Qty \_\_\_\_\_ lb \_\_\_\_\_ oz \_\_\_\_\_ TYPE \_\_\_\_\_

Refrigerant Removed: Oty. lb. oz. TYRE

**WORK PERFORMED/UNIT INFO.**

410A after looking at the compressor and looking up the model number. I was only running a 54 suction pressure. I started leak checking it but never did find a leak. I even unhooked my gauges and checked the shrader ports and still no leak. I then went and checked the other unit and had it pulled done. I then went and got freon for both unit out of the van and went and put enough in the system that i pulled vacuum on to make the low pressure switch. I tried turning it on and the compressor whined and then never would kick back on. condenser fan would run but compressor never would. I called client and told him about both units and he said to quote to replace both units and to gas the one up and get it running till they could get replaced. I did and then gathered

#### **NATURE OF WORK**

**Regular Service** \_\_\_\_\_

**Quoted Service** \_\_\_\_\_

**Start-up/Warranty** \_\_\_\_\_

**SPD** \_\_\_\_\_

**Contract Service** \_\_\_\_\_

## Energy Management

#### **PARTS, MATERIALS AND SUBCONTRACTED SERVICES**

## **SUMMARY OF TIME**

**JOB COMPLETE**

YES \_\_\_\_\_ NO \_\_\_\_\_ EXPLAIN \_\_\_\_\_

**SIGNATURE** \_\_\_\_\_

### **Customer Representative**

*up tool and done paper work.*