MACHINE DATA CARD

OUT OUT OUT OUT

AIR EJECTOR (AEJ-21)

MACHINE DESCRIPTION
AIR EJECTOR (AEJ-21)
Westinghouse

Capacity: 12.5 cfm; 56.25 lb/hr
(70°F free dry air @ 1" Hg
Abs saturated at 71.5°F)
Steam Pressure: 350 psig
Steam Temperature: 935°F

Cooling Water Supply: 1000 gpm
Water Pases: 2
Inter & After Condenser Surface: 250 sq ft

SUPPLIER NAME AND ADDRESS (same as mfr)

MFR: Westinghouse Electric Corp., Steam Division, Lester PA

PURCHASED ☒ NEW ☐ USED

OE

MODEL	TYPE	SERIAL NO.	PROPERTY	GOVT IDENT. NO.
E-125	2-stage, twin element	16-A-3570-1		

DATE PURCHASED	P O NO.	DATE REC'D.	WEIGHT	DATE INSTALLED
	62	1962		

FEEDER TYPE AND SIZE	TYPE SWITCH	FUSE SIZE	TOTAL AMPS	CLASS	CODE

COST	
PURCHASE COST	*
FREIGHT	
INSTAL MAT'L.	
" LABOR & BUR.	
TOTAL	

LOCATION	DATE	BUILDING	DEPARTMENT	LOCATION
INSTALLED		T-G Bldg	Holly 2	mezzanine (elev 445'),
MOVED				southeast of Main Con-
MOVED				denser

MOTORS

NAME	RPM	TYPE	VOLTAGE	AMPS	CYCLE	PHASE	H. P.	FRAME NO.	SERIAL NO.	OVERLOAD HEATER SIZE
none										

ACCESSORIES

ITEM	DESCRIPTION	PROP NO.

REHABILITATION

COMP. DATE	AUTH. NO	DESCRIPTION	LABOR	MATERIAL	BURDEN	TOTAL	ACCUM. CO

ALTERATIONS

COMP. DATE	AUTH NO.	DESCRIPTION	LABOR	MATERIAL	BURDEN	TOTAL	ACCUM. CO

*included with Main Condenser