

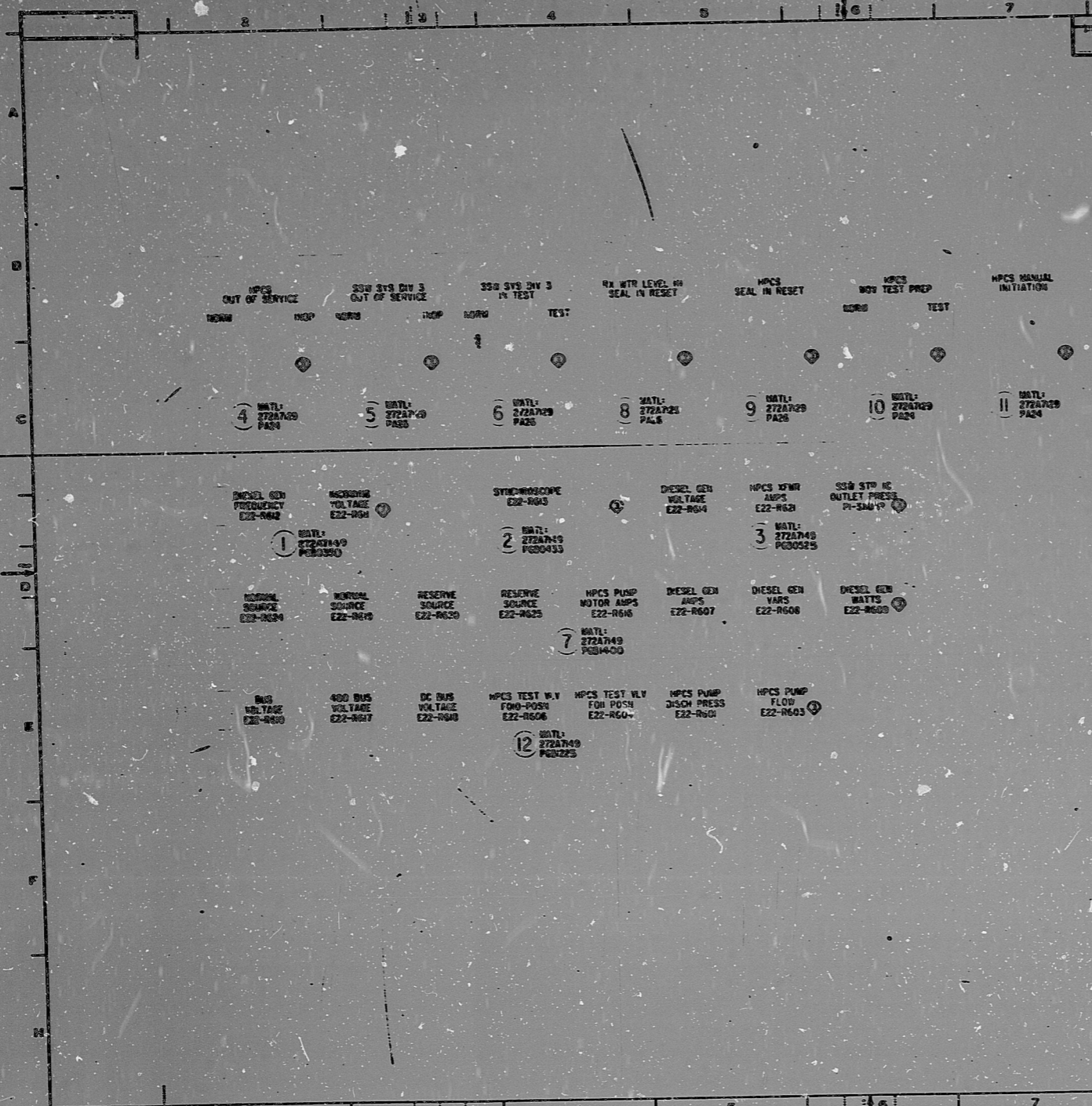
GENERAL ENGINEERING 147D7113

147D7113 LEGEND PLATE, INSERT 168

WES-PC-01

NOTES:

1. THIS DRAWING PROVIDES INFORMATION NECESSARY FOR THE PREPARATION OF PHOTO-STICH IMAGE TYPE LEGEND PLATES.
  2. VERTICAL SPACING, TYPEFACE AND OTHER SPECIFICATION SHALL BE PER 272A712B.
  3. PARTS TO BE SUPPLIED INDIVIDUALLY BAGGED & IDENTIFIED WITH PART NUMBER.
- ▲ HORIZONTAL LEGEND SPACING WILL BE CENTERED FOR EACH LINE. MULTIPLE LEGEND WILL BE SPACED PER FIGURE 1 AND DIMENSION A, UNLESS OTHERWISE SPECIFIED.  
DIMENSION A = 1.75 FOR PARTS 1, 7 & 12



TERA APERTURE CARD

NUCLEAR SAFETY RELATED

SARGENT & LUNDY ENGINEERS  
CLINTON POWER STATION  
ILLINOIS POWER COMPANY  
UNIT 1-2-2  
STATUS 4  
FOR IDENTIFICATION ONLY  
FOR LEGEND PLATE, INSERT 168  
SPEC. NO. 272A7113 PROJ. NO. 4536  
DEPT. EDD (411162)  
RETD DATE 08/01/79

DATE: AUG 15 1981  
COPY # 168  
FOR REFERENCE ONLY  
Not To Be Used for Construction

0	AMC-337A	PR
1	AMC-337A	032A
2	AMC-337A	
3	AMC-337A	
4	AMC-337A	
5	AMC-337A	
6	AMC-337A	
7	AMC-337A	
8	AMC-337A	
9	AMC-337A	
10	AMC-337A	
11	AMC-337A	
12	AMC-337A	

147D7113  
SAN JOSE  
CHIEF BY: G. W. CONSTRUCTION  
ZMARTS  
CT  
E13

7-924

RIDS

811120758

