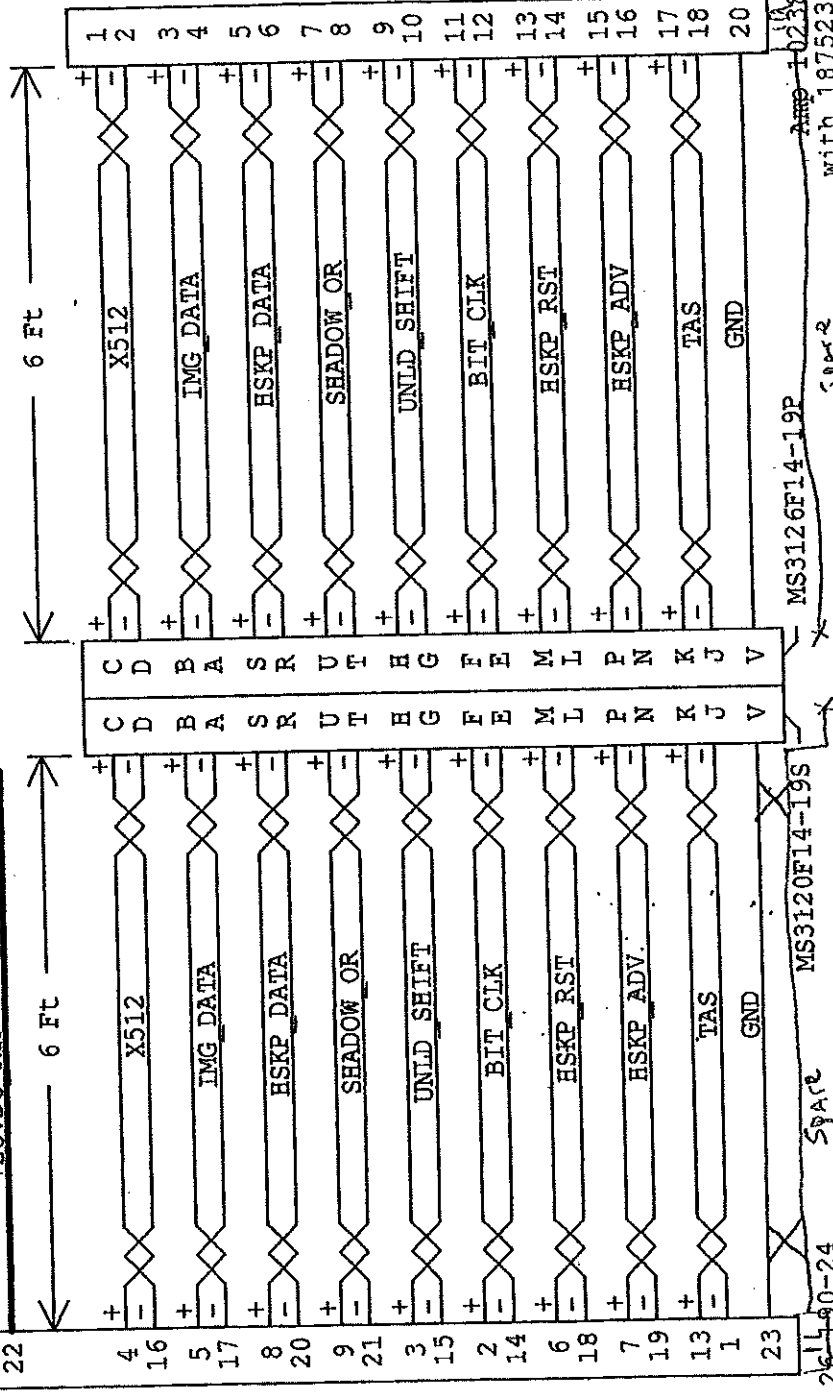


IDC

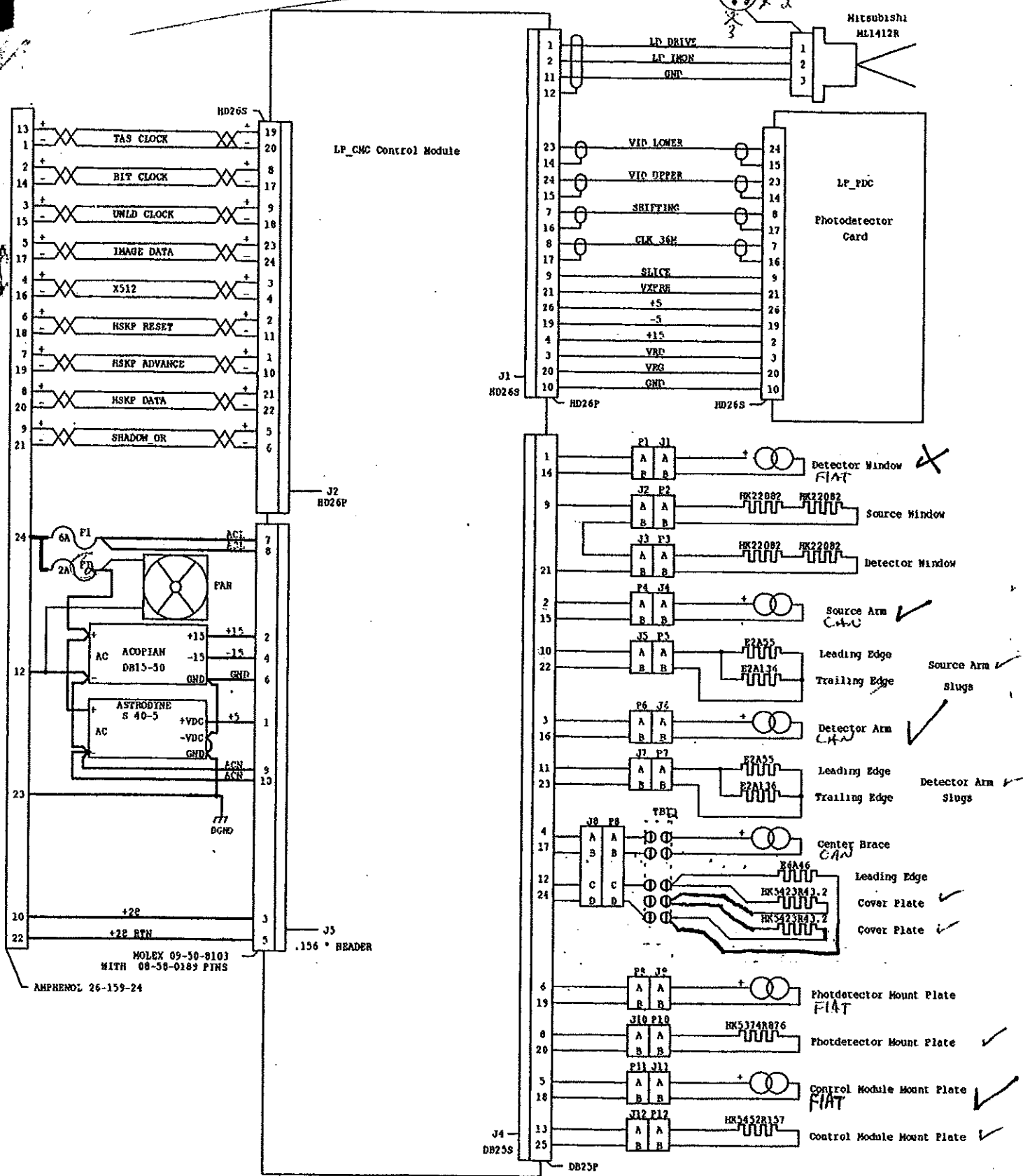


WPI 26-190-24  
SPARE  
Notes  
1. ———24 AWG  
2. ———18 AWG

STRATTON PARK ENGINEERING CO. INC.

DRAWN BY	DATE	PROJECT TITLE
CHECKED	DATE	DRAWING TITLE
Kim Weaver	9/92	PC/AT - PMS 2-D Interface
		2D Test cable

Tech. Working Copy!



- NOTES:
- WIRE DIMENSIONS
    - \* - 75 OHM COAX
    - - 24 AWG
    - - 22 AWG
    - - 18 AWG
  - LINE = 115 VAC 47 - 460 Hz.
  - J6 - HS3124P10-6S, P8 = HS3126P10-6P
  - 2 conductor connectors Jx are sockets, Px are pinned Winchester parts

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES. TOLERANCES ARE:		Stratton Park Engineering Company	
		S.P.E.C.	
DECIMAL	FRACTION	ANGLE	
±	±	±	
DRAWN BY	DATE	PROJECT TITLE	
		HVPS Rev C	
CHECKED	DATE	DRAWING TITLE	
KAW	5/96	Master Wiring Diagram	
ISSUED	DATE	SCALE	SIZE
KAW	4/12/99		C
		DRAWING NO.	SHEET
			1 of 1

IDC		DB25
1	1	1
2	1	2
3	1	4
4	1	1
5	1	2
6	1	8
7	1	22
8	1	9
9	1	17
10	1	4
11	1	16
12	1	3
13	1	19
14	1	6
15	1	20
16	1	7
17	1	18
18	1	5
19	1	22
20	1	20

HUPS Cable to 20 Bd Conn  
 20 Bd Conn to SEA DB25  
 Adapter