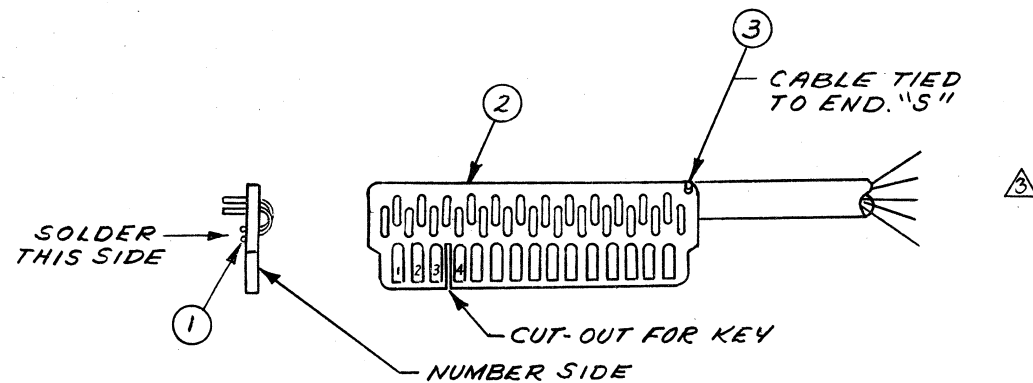




ITEM	DESCRIPTION	W.L. NO.	QTY.
1	SOLDER 63-37	660-0202	A/R
2	P.C. BD. 5223	510-5223PI	1
3	LACING, BLK.	605-1001	A/R

REV.	BY	DATE	REVISIONS
2	F.S.	8-27-73	REVISED & REDRAWN PER REV. 1-17-73 APP'D. SKH
3	SKH	10-18-73	REV. PER REAF 0402 9-18-73 L.P.M. CCS

					SEE NOTE 2			
W.L. NO.	COLOR CODE	FROM 5223 PIN NO.	WIRED ROM (PC 5969) SIGNAL	MOD. 600 TO D6193-1 SEE BELOW	MOD. 1200 TO D6165-1	MOS ROM (PC 6293) SIGNAL	MOD. 600 TO D6193-1	MOD. 1200 TO 6165-1
600-3001	BROWN	1	j_R	C7-2				
600-3092	WHT/RED	2	+17V	341-N		-17V	341-J	F564, 8,
600-3003	ORANGE	3	AI_2	B6-N				
600-3004	YELLOW	4	AI_1	B6-M				
600-3005	GREEN	5	AI_0	B6-L				
600-3006	BLUE	6	BI_2	B6-S				
600-3007	VIOLET	7	BI_1	B6-R				
600-3008	GRAY	8	BI_0	B5-P				
600-3009	WHITE	9	Z_{02}	C4-K				
600-3090	WHT/BLK	10	Z_{01}	C4-J				
600-3091	WHT/BRN	11	Z_{00}	C4-H				
600-3072	VIO/RED	12	AOP_2	C4-P				
600-3093	WHT/ORN	13	AOP_1	C4-N				
600-3094	WHT/YEL	14	AOP_0	C4-M				
600-3095	WHT/GRN	15	AC_0	B6-9				
600-3901	WHT/BLK/BRN	A	j_{ad_0}	C7-3				
* 600-2002	RED	B	+5VR	C2-R				
* 600-2000	BLACK	C	$\pm 0V$	C2-P				
600-3904	WHT/BLK/YEL	D	$\overline{CUP}$	A5-5		NOT USED		
600-3905	WHT/BLK/GRN	E	j_{ad_8}	C7-10				
600-3906	WHT/BLK/BLU	F	j_{ad_7}	C7-9				
600-3907	WHT/BLK/VIO	H	j_{ad_4}	C7-6				
600-3908	WHT/BLK/GRY	J	j_{ad_5}	C7-12				
600-3011	TAN	K	j_{ad_6}	C7-11				
600-3080	GRY/BLK	L	KK_3	B6-4				
600-3081	GRY/BRN	M	MOP_0	C3-N				
600-3082	GRY/RED	N	MOP_1	C3-P				
600-3083	GRY/ORN	P	MOP_2	C3-R				
600-3084	GRY/YEL	R	MOP_3	C3-S				
600-3085	GRY/GRN	S	BC_0	B4-9				

- NOTE:
- ALL WIRES ARE 26 GAUGE EXCEPT AS INDICATED BY "*", WHICH IS 24 GAUGE.
 - ALL SIGNALS AND SOLDER POINTS ARE THE SAME AS THAT FOR WIRED ROM, EXCEPT SIGNAL & SOLDER POINTS LISTED.
 - STRIE $\frac{3}{16}$ BOTH ENDS & TIN

PIN NUMBER
CONNECTOR POSITION NUMBER
CONNECTOR ROW NUMBER

TOL. EX. AS NOTED .XX $\pm$ 0.10 .XXX $\pm$ 0.05		FRAC. $\pm$ 1/8 ANG. $\pm$		WANG LABORATORIES INC. TEWKSBURY, MASS.	
MATERIAL		MODEL NO. 1200/600	DRAWN F.S.S. 8-24-73	APP. SKH	REV. 1-17-73
FINISH		CHECKED		APP.	
TITLE ROM CONNECTOR CABLE (PI)					
W.O. NO. 220-0074		DWG. NO. C	6193-2		REV. 3

2-66190 ON 9MD