


JACK <input type="checkbox"/> PLUG <input type="checkbox"/> FEMALE <input type="checkbox"/> MALE <input type="checkbox"/>		LOCATION, LENGTH, ROUTE 27					
COLOR	PIN	PIN	NAME	COLOR	PIN	PIN	NAME
W/BLK	138 3E	1	MB5			26	
W/BRN	138 3H	2	MB4			27	
W/RED	138 3K	3	MB3			28	
W/ORN	138 3M	4	MB2			29	
W/YEL	138 3P	5	MB1			30	
W/GRN	138 3S	6	MB0	BLK/GRY TWP 139	1E	31	CAD7
W/BLU	9L	7	MAB5	BLK/GRY TWP 138	10Y	32	A/D COMP.
W/VIO	9J	8	MAB4			33	
W/GRY	9F	9	MAB3			34	
WHT	8L	10	MAB2			35	
W/BLK	8J	11	MAB1			36	
W/BRN	8F	12	MAB0	W/RED	10H	37	ADB0
BLK/GRY TWP	1N	13	ICV7	W/ORN	10L	38	ADB1
BLK/GRY TWP	1M	14	SCV10	W/YEL	10P	39	ADB2
BLK/GRY TWP	1E	15	SCV7	W/GRN	14F	40	ADB3
		16		W/BLU	14J	41	ADB4
		17		W/VIO	14L	42	ADB5
		18		W/GRY	14N	43	ADB6
		19		W/BLK	14R	44	ADB7
		20		W/BRN	14T	45	ADB8
		21		W/RED	14V	46	ADB9
		22		W/ORN	14X	47	ADB10
		23		W/YEL	14E	48	ADB11
		24				49	
		25		BLK	6D	50	GND

DRAWN
P.J. Priest 1-3-64

CHECKED
R. J. Priest 1/10/64

ENG
R. J. Priest 1/15/64



DIGITAL
EQUIPMENT
CORPORATION
MAYNARD, MASSACHUSETTS

50 PIN AMPHENOL

TITLE

OUTPUT PLUG
MODEL 138 & MODEL 139

PDP-1C-38 RAYTHEON

DWG NO
A-1C-38-11

SHEET OF

APPROV
REV. LTR.

ECO. NO.

REV. LTR. **A**

CODE **C L**