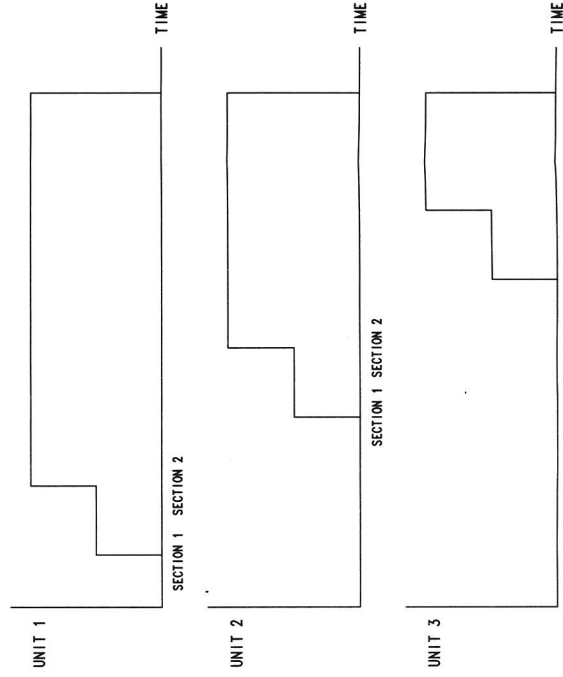
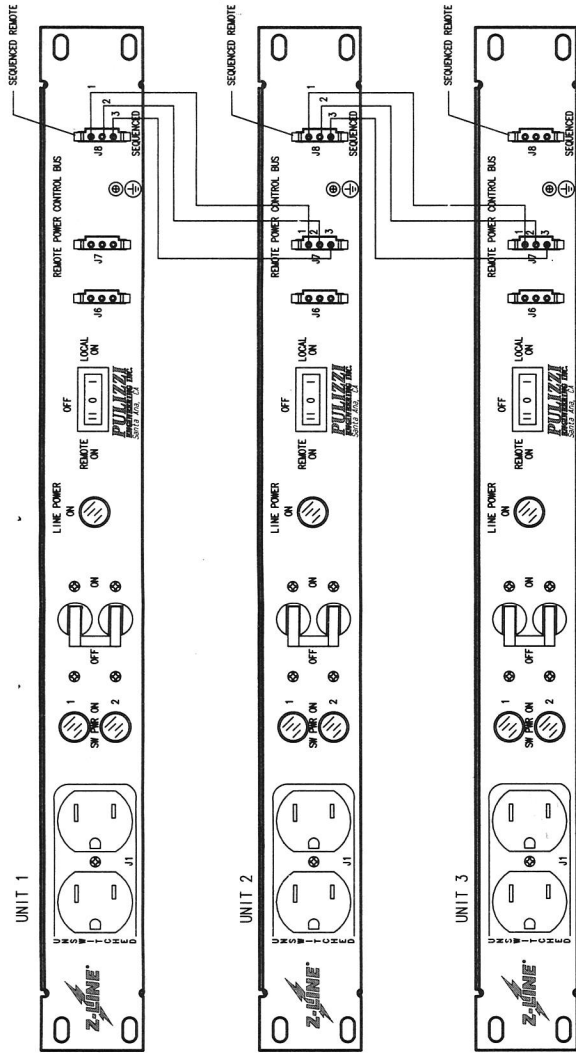


REVISIONS			
ECO	REV	ZONE	DESCRIPTION
NONE	A	N/A	ENGINEERING RELEASE
			DATE: 02/23/94
			DRAWN: MDR
			APPROVAL:



- A SEQUENCED REMOTE ALLOWS FOR POWERING UP OF ADDITIONAL UNITS. TURNING OFF THE PRIMARY UNIT WILL TURN OFF ALL SECONDARY UNITS. PIN 1 OF THE SEQUENCED REMOTE IS TIED TO PIN 1 OF THE 1/O REMOTE. PIN 2 OF THE SEQUENCED REMOTE IS TIED TO PIN 2 OF THE 1/O REMOTE. PIN 3 OF THE SEQUENCED REMOTE IS TIED TO PIN 3 OF THE 1/O REMOTE.
1. CONNECT THE SEQUENCED OUTPUT OF THE PRIMARY UNIT TO ANY REMOTE 1/O JACK ON THE SECOND UNIT.
 2. CONNECT THE SEQUENCED OUTPUT OF THE SECOND UNIT TO ANY REMOTE 1/O JACK ON THE THIRD UNIT.
 3. SET THE REMOTE/LOCAL SWITCH ON THE FIRST UNIT TO "LOCAL" AND EACH ADDITIONAL UNIT TO "REMOTE". (THE FIRST UNIT MAY ALSO BE ENABLED BY ANY REMOTE 1/O JACK).

THE SWITCHED OUTPUTS OF EACH UNIT WILL POWER UP IN SEQUENCE AT 4 SECOND INTERVALS.

THE USE OF MULTIPLE TIME DELAY™ AND/OR SEQUENCED REMOTE POWERING UP CAN SIGNIFICANTLY REDUCE THE NEED FOR EXPENSIVE U.P.S. SYSTEMS, THUS PROVIDING THE USER A GREATER R.O.I. AND MORE THAN OFF-SETTING THE COST OF POWER CONTROLLERS.

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SEE SEPARATE PARTS LIST	
UNITS ORDERED	UNITS TO BE ORDERED
QUANTITY	QUANTITY
DESCRIPTION	DESCRIPTION
ANGLE	ANGLE
±1/2	±1/2
±.003	±.003
±0.5	±0.5
DATE: 02/23/94	DATE: 02/23/94
APPROVALS:	APPROVALS:
DRAWN: TTN	DRAWN: TTN
CHECKED:	CHECKED:
PROJ. ENG:	PROJ. ENG:
WHERE-USED LIST	WHERE-USED LIST
DO NOT SCALE DRAWING	DO NOT SCALE DRAWING
DRAWING NO.:	DRAWING NO.:
ADAPTED FROM:	ADAPTED FROM:
SCALE: 1/1	SCALE: 1/1
SHEET 1 OF 1	SHEET 1 OF 1

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ENGINEERING DRAWING

TITLE	ENGINEERING DRAWING
SIZE FROM NO.	C 70513
REV. A	REV. A