



NUMBER OF TURNS REQUIRED  
IN DETECTOR LOOPS

6 X 6	LOOP SIZE
	2 TURNS
	3 TURNS
0 545	4 TURNS
546 818	5 TURNS
819 1145	6 TURNS
1146 1527	7 TURNS
1528 1964	8 TURNS
1965 2455	9 TURNS
2456 3000	10 TURNS

THE NUMBERS IN THE TABLE REPRESENT THE LENGTH OF ELECTRIC CABLE FROM THE LOOP TO THE CABINET

LOOP:	SIZE:	MODE:	QUADRA-POLE:	DELAY:
A1,A3,A5, A2,A4,A6, B1,B4,B7, B2,B5,B8	6' X 6'	NORMAL	NO	0
B9,B10	6' X 6'	EXTENDED	NO	0
B3,B6	6' X 6'	DELAY	NO	15

THE FOLLOWING CABLES SHALL BE WIRED TO COMMON AMPLIFIERS:  
(A1,A3,A5),(A2,A4,A6),  
(B1,B4,B7),(B2,B5,B8),  
(B3,B6),(B9),(B10)

2 AMPLIFIERS (B3,B4) & (B9)  
TOTAL 2 AMPLIFIERS

