1P

12P AMP WHITE

1	START 1P
2	RIGHT 1P
3	LEFT 1P
4	UP 1P
5	DOWN 1P
6	PUNCH/SWITCH 0
7	SHOOT/SWITCH 1
8	GUARD/SWITCH 2
9	NOT USED
10	NOT USED
11	NOT USED
12	LOGIC GROUND RETURN (WHITE)

2P

12P AMP YELLOW

1	START 2P
2	RIGHT 2P
3	LEFT 2P
4	UP 2P
5	DOWN 2P
6	PUNCH/SWITCH 0
7	SHOOT/SWITCH 1
8	GUARD/SWITCH 2
9	NOT USED
10	NOT USED
11	NOT USED
12	LOGIC GROUND RETURN (WHITE)

'Z' CABINET USES AMP CONNECTORS
'WOOD' CABINET USES MOLEX CONNECTORS

Wood Cabi = $\begin{array}{l} \text{2X white} \\ \text{12 P MOLEX} \end{array}$

'Z' Cabi = $\begin{array}{l} \text{1X white} \\ \text{1X yellow} \\ \text{12 P AMPS} \end{array}$

12 P

12 P

Harness dimensions are the same for both cabinet types

STARTS

3 BUTTONS

JOYSTICK

3 BUTTONS

JOYSTICK
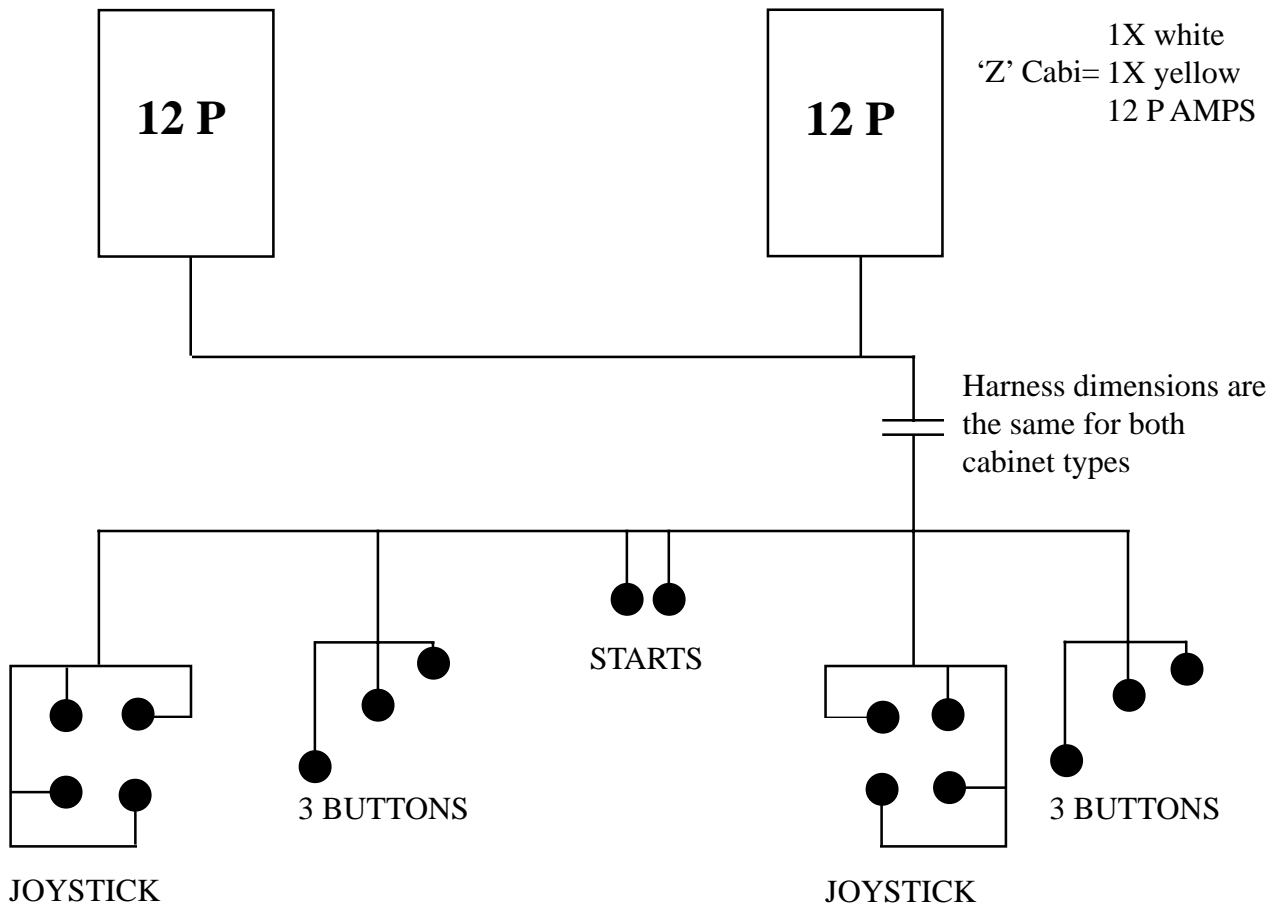
Each " ↓ " has a switched wire and a white logic ground return with slip on solderless connectors.