A s s i g n m e n t l i s t

ABS operand	Symbolic operand	Operand comment
		H.V. YARD ALARM CO-ORDINATOR (P04)
		O OBYD76 +AA003 : 32D1 - 430 4UA11
I 4.0	SPARE I 4.0	SPARE INPUT
I 4.1	FAN WARNING	FAN WARNING INPUT FROM POWER SUPPLY
I 4.2	FAN ALARM	FAN ALARM INPUT FROM POWER SUPPLY
I 4.3	BATTERY LOW	BATTERY LOW INPUT FROM POWER SUPPLY
I 4.4	MCB TRIPPED	MCB TRIPPED INPUT FROM POWER M.C.B.s
I 4.5	SPARE I 4.5	SPARE INPUT
I 4.6	SPARE I 4.6	SPARE INPUT
I 4.7	SPARE I 4.7	SPARE INPUT
.		
I 5.0	SPARE I 5.0	SPARE INPUT
I 5.1	SPARE I 5.1	SPARE INPUT
I 5.2	SPARE I 5.2	SPARE INPUT
I 5.3	SPARE I 5.3	SPARE INPUT
I 5.4	SPARE I 5.4	SPARE INPUT
I 5.5	SPARE I 5.5	SPARE INPUT
I 5.6	SPARE I 5.6	SPARE INPUT
I 5.7	SPARE I 5.7	SPARE INPUT
.		
I 6.0	SPARE I 6.0	SPARE INPUT
I 6.1	SPARE I 6.1	SPARE INPUT
I 6.2	SPARE I 6.2	SPARE INPUT
I 6.3	SPARE I 6.3	SPARE INPUT
I 6.4	SPARE I 6.4	SPARE INPUT
I 6.5	SPARE I 6.5	SPARE INPUT
I 6.6	SPARE I 6.6	SPARE INPUT
I 6.7	SPARE I 6.7	SPARE INPUT
.		
I 7.0	SPARE I 7.0	SPARE INPUT
I 7.1	SPARE I 7.1	SPARE INPUT
I 7.2	SPARE I 7.2	SPARE INPUT
I 7.3	SPARE I 7.3	SPARE INPUT
I 7.4	SPARE I 7.4	SPARE INPUT
I 7.5	SPARE I 7.5	SPARE INPUT
I 7.6	SPARE I 7.6	SPARE INPUT
I 7.7	SPARE I 7.7	SPARE INPUT
.PA		

A s s i g n m e n t l i s t

ABS operand	Symbolic operand	Operand comment
		H.V. YARD ALARM CO-ORDINATOR (P04)
		O OBYD76 +AA035 : 32DQ- 451 4UA11
Q 0.0	HOOTER	H.V. YARD ALARM HOOTER OUTPUT
Q 0.1	PANEL LAMP	H.V.Y ALM CO-ORD FAULT PANEL LAMP
Q 0.2	SPARE Q 0.2	SPARE OUTPUT
Q 0.3	SPARE Q 0.3	SPARE OUTPUT
Q 0.4	SPARE Q 0.4	SPARE OUTPUT
Q 0.5	SPARE Q 0.5	SPARE OUTPUT
Q 0.6	SPARE Q 0.6	SPARE OUTPUT
Q 0.7	SPARE Q 0.7	SPARE OUTPUT
.		
Q 1.0	SPARE Q 1.0	SPARE OUTPUT
Q 1.1	SPARE Q 1.1	SPARE OUTPUT
Q 1.2	SPARE Q 1.2	SPARE OUTPUT
Q 1.3	SPARE Q 1.3	SPARE OUTPUT
Q 1.4	SPARE Q 1.4	SPARE OUTPUT
Q 1.5	SPARE Q 1.5	SPARE OUTPUT
Q 1.6	SPARE Q 1.6	SPARE OUTPUT
Q 1.7	SPARE Q 1.7	SPARE OUTPUT
.		
Q 2.0	SPARE Q 2.0	SPARE OUTPUT
Q 2.1	SPARE Q 2.1	SPARE OUTPUT
Q 2.2	SPARE Q 2.2	SPARE OUTPUT
Q 2.3	SPARE Q 2.3	SPARE OUTPUT
Q 2.4	SPARE Q 2.4	SPARE OUTPUT
Q 2.5	SPARE Q 2.5	SPARE OUTPUT
Q 2.6	SPARE Q 2.6	SPARE OUTPUT
Q 2.7	SPARE Q 2.7	SPARE OUTPUT
.		
Q 3.0	SPARE Q 3.0	SPARE OUTPUT
Q 3.1	SPARE Q 3.1	SPARE OUTPUT
Q 3.2	SPARE Q 3.2	SPARE OUTPUT
Q 3.3	SPARE Q 3.3	SPARE OUTPUT
Q 3.4	SPARE Q 3.4	SPARE OUTPUT
Q 3.5	SPARE Q 3.5	SPARE OUTPUT
Q 3.6	SPARE Q 3.6	SPARE OUTPUT
Q 3.7	SPARE Q 3.7	SPARE OUTPUT
.PA		