



DETAIL REFERENCE TABLE	
COMPONENT	DETAIL NUMBER
CONTROL PANEL	VISTA-128BPT
AUDIBLE ALARM DEVICE	AAD-1
AUXILIARY POWER SUPPLY	APS-1
ALARM RESET KEYSWITCH	ARK-1
KEYPAD SYSTEM	KPD-1
COMPUTER INTERFACE	SIS-T1

DETAIL REFERENCE TABLE		
SYSTEM	DETAIL NUMBER	
POLLING LOOP SYSTEM - FROM CONTROL PANEL 2 DOOR PATIENT ROOM APPLICATION	PLS-1A	PLS-5A
POLLING LOOP SYSTEM - FROM CONTROL PANEL SINGLE DOOR PATIENT ROOM APPLICATION	PLS-2	PLS-6
POLLING LOOP SYSTEM - FROM POLLING LOOP EXTENDER 2 DOOR PATIENT ROOM APPLICATION	PLS-3A	PLS-7A
POLLING LOOP SYSTEM - FROM POLLING LOOP EXTENDER SINGLE DOOR PATIENT ROOM APPLICATION	PLS-4	PLS-8
INPUT AND POWER GROUNDING SYSTEM	PWR-1	
SUPERVISED NOTIFICATION MODULE/SYSTEM	SNS-1	SNS-2

- NOTES:
- 1) ALL 2-CONDUCTOR CABLE, U.N.O. REFER TO THE DOOR SWITCH SYSTEM CABLE REQUIREMENTS DOCUMENT FOR MORE DETAILED INFORMATION.
  - 2) TO ENSURE ALL SYSTEMS ARE CONNECTED PROPERLY, REFERENCE ALL THE DOOR SWITCH DETAILS FOR MORE DETAILED, SITUATION-SPECIFIC, AND COMPONENT-SPECIFIC INFORMATION.
  - 3) ONE SHORT CIRCUIT ISOLATOR CAN SERVICE A MAXIMUM OF (8) SINGLE-DOOR PATIENT ROOMS AND A MAXIMUM OF (6) 2-DOOR PATIENT ROOMS IN A RUN. ADDITIONAL SHORT CIRCUIT ISOLATORS MAY BE ADDED TO THE CONTROL PANEL, OR TO A POLLING LOOP EXTENDER.
  - 4) CONNECT 2K END-OF-LINE RESISTOR DIRECTLY ACROSS ALARM RESET BUS WIRES AT THE LAST KEYSWITCH IN RUN.
  - 5) INSTALL POLLING LOOP EXTENDER NEAR CONTROL PANEL. A MAXIMUM OF (8) POLLING LOOP EXTENDERS CAN BE WIRED IN PARALLEL ACROSS THE CONTROL PANEL'S POLLING LOOP OUTPUT.