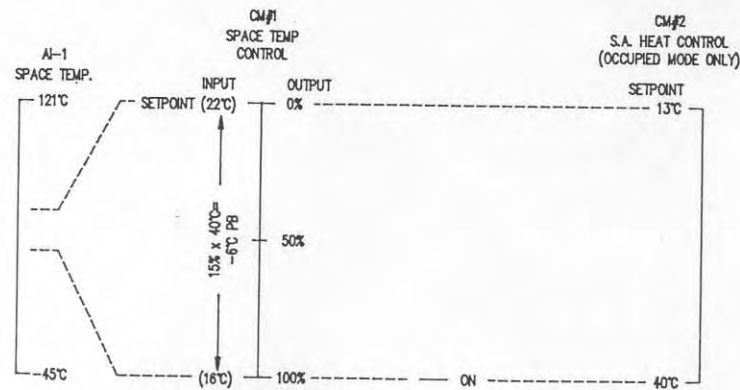


LEGEND

- | | |
|--------------|----------------------------|
| Point Desc. | DC-9100 DIGITAL CONTROLLER |
| Term. Number | TERMINATIONS |
- CO2 - CARBON DIOXIDE SENSOR
 - CR - 24VAC CONTROL RELAY *
 - DPS - DIFFERENTIAL PRESSURE SWITCH
 - DPT - DIFFERENTIAL PRESSURE TRANSDUCER *
 - TE - 1000Ω RESISTIVE TEMPERATURE ELEMENT
 - VRT - VOLTAGE IN/RESISTIVE OUT TRANSDUCER *
 - * - MOUNTED AT MUA UNIT IN 20" x 20" DDC CONTROL PANEL (REFER DWG. 1501-48)



DC-9100 SEQUENCE GRAPH

- (2) - 18/2 TWISTED & SHIELDED CABLE
- (4) - 22/4 TWISTED CABLE

DRAWING TITLE FT. ROUGE G SECTION MUA UNITS TYPICAL OF MUA-2/3/5		NO. REVISION-LOCATION		EON DATE BY	
SALES ENGR	PROJECT MGR	APPL	ENGR	DRAWN	APPROVED
PH	RC	RC	RC	DATE	BY
PROJECT WINNEPEG TRANSIT ADMINISTRATION AND G SECTION METASTASIS FACILITY MANAGEMENT SYSTEM			JOHNSON CONTROLS LTD 600 HURON STREET WINNEPEG, MANITOBA R3J 3Y9 204-885-8360		CONTRACT NUMBER 91098-5006 DRAWING NUMBER 1501-41B

FILE: MUA2-3-5