

- Note 1: Alarm output: "N.C." contact. Can be changed to "N.O." Alarms are configured 1 High and 1 Low on each channel except for Selection 6 which is configured as High Alarm on each channel. The Alarm Setpoint Value can be changed from the front key panel.
- Note 2: Portable case with dark gray door, plastic window, latch, rear main switch. IEC main plug connector and rear cover. (Not available with CSA Approval.)
- Note 3: Consult Factory.
- Note 4: For chart range and scale configuration different than what is specified in Table I, specify Table VII option ___ H0 and complete the following table. For mV, V, and mA the input signal can be selected within the range actuation limits (minimum range is 20%). For T/C and RTD ranges the chart range and scale can be selected within the range actuation limits (minimum chart range is 20%). Refer to the DPR 100 A/B scales list for available scales. The information in the table is to be entered in the free form section of the order. Multipoint units come with a single scale.
- Note 5: Speed 1 can be changed from the front key panel.
- Note 6: The units are built with Universal input and are delivered with 250 ohm resistors to convert input current signal 4-20 mA into 1-5 volts dc.

Table for Table VII Option ___ H0

Pen # (DA1XX)	Multipoint Channel # (DB1XX)	Input* Signal	Burnout**	Chart		Scale	
				Range	Eng. Unit**	Range	Item #
1	1						
2	2						
3	3						
	4						
	5						
	6						

* For mV, V, and mA, the input signal can be scaled within the actuation limits (minimum input scaling is 20%).

** Burnout is factory set as indicated in Table I. Burnout on 4-20 mA and the 0-10 volt range is fixed at downscale burnout. All other ranges burnout can be set per customer request except RTD's which is fixed at upscale burnout.

*** Engineering Units is 5 characters maximum.

RESTRICTIONS

Restriction Letter	Available Only With		Not Available With	
	Table	Selection	Table	Selection
c			VII	R _____, S _____ T _____, U _____ G _____, P _____