DCP552 Digital Controller/ Programmer (Universal Input/Output Model)

Model Selection Guide with Price Data

Model Selection Guide
57-77-16-09 Issue 8

Honeywell Proprietary

Instructions

- Select the desired Key Number. The arrow to the right marks the selections available.
- Make one selection each from Table I through V, using the column below the proper arrow. A dot (•) denotes unrestricted availability. A letter denotes restricted availability.
- A complete Model Number must have a selection for the Key Number and each table.

Key Number ____ **I** ____ **II** ____ **III** ____ **IV** ____ **V** ____
_ _ _ _ _ _ - _ - _ - _ - _ - _ _

List Price equals the sum of all selections made.

KEY NUMBER Description		Selection	Availability	
Two-Channel Digital Controller/Programmer		DCP552	↓	
TABLE I				
Output	Universal Output	E	•	
TABLE II				
Input Selection	Two Inputs	2	•	
TABLE III				
Carbon Potential	None	0	•	
	Oxygen Sensor Input for Carbon Potential **(Note 1)**	1	•	
TABLE IV				
Auxiliary Output	None	0	•	
	1 Auxiliary Output	1	•	
	2 Auxiliary Outputs and Communication (RS485 or RS232-C)	2	•	
TABLE V				
Additional Processing	None	00	•	

MEMORY CARDS ..... Order by separate Part Number	**Part Number**	
Memory Card - 8K	**SKM008A-E0**	
Memory Card - 16K	**SKM016A-E0**	
Memory Card - 64K	**SKM064A-E0**	
Memory Card - 128K	**SKM0128A-E0**	

Note 1: Any Oxygen Sensor made by NGK Insulators, Ltd., Marathon Monitor Co., Cambridge Co., Corning Co., AACC (Advanced Atmosphere Control Corporation) Co., Barber Colman Co., and Furnace Control Co., can be used.