

**CUSTOMIZED
PROCESS CONTROLLER
WITH DUAL LIMITS
MODEL 713**



- FEATURES**
 >SEE BASIC MAINFRAME ON PAGE 28
 FOR STANDARD SYSTEM'S FEATURES
 >BLANK BOARD INCLUDED
 >FOR YOUR OWN DESIGNS

NOTE: REFER TO PAGE 28 FOR DESCRIPTION OF MAINFRAME.
DESCRIPTION

The 713 can be customized easily using the pluggable blank card that has provisions for TO-5's, DIP's, POTS, Resistors and Capacitors; so, you can condition the analog or digital signals.
 The 713 is ideal for low volume custom design and when you're ready for production, let IMC expertise help you.

NOTE: THESE SPECIFICATIONS GOVERN OTHER APPLICABLE SPECIFICATIONS OF MAIN FRAMES FOUND ON PAGE 28.
SPECIFICATIONS AT 25°C
 SAME AS BASIC MAINFRAME MODEL 700 PLUS YOUR OWN.
 Negative Power Available----- -5Vdc at 5mA
 Positive Power Available----- +5Vdc at 50mA

ORDER INFORMATION

MODEL 713 X X X				
RANGE	!	!	!	POWER/RELAYS-TRIAC
--0---2 Vdc----	!	!	!	!-0--5Vdc,No Relays-----
--1---20 Vdc----	!	!	!	!-1--5Vdc,w/Relays-----
--2---200 Vdc---	!	!	!	!-2--12Vdc,No Relays-----
--3---Ratio--2 Vdc!	!	!	!	!-3--12Vdc,w/Relays-----
--4---200 uA----	!	!	!	!-4--115/230Vac,No Relays---
--5---2 m A----	!	!	!	!-5--115/230Vac,w/Relays---
--6---20 mA----	!	!	!	!-6--5Vdc w/Triacs-----
--7---200 m A---	!	!	!	!-7--12Vdc w/Triacs-----
--8---500 Vdc---	!	!	!	!-8--115/230Vac w/Triacs---
PEAK & HOLD OPTION !				
--0---None-----!				SPECIFICATIONS AND PRICE
--1---Peak & Hold--!				SUBJECT TO CHANGE WITHOUT
Connectors Included				NOTICE
