# Configuration Card
250 mm Strip Chart Recorder

FUNCTION KEYS
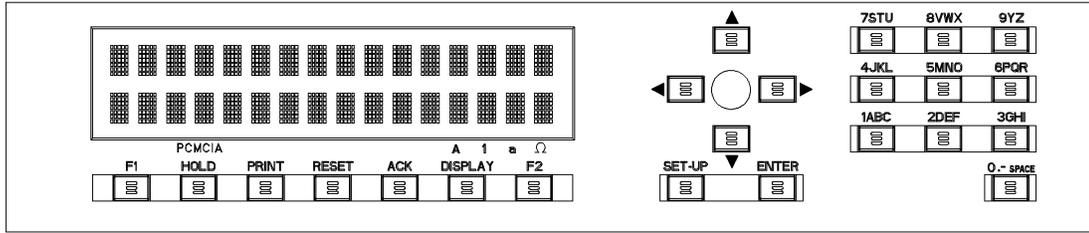
F1	HOLD	PRINT	RESET	ACK	DISPLAY	F2
Immediate action key configurable	To hold the display on a current channel. Use △/▽ keys to change the channel.	To choose an immediate printing action. The choices are: - Inhibit/Printing - Reset paper length - Change speed/int 2 to speed/int 1 - Print date & time - Snap shot trace - Chart advance - Change group B to A - Change group A+B to B - Snap shot logic - Snap shot math - Start archive / stop archive - Remove PCMCIA	Math Occurrence Reset PCMCIA	To acknowledge all latching alarms relays	To choose the display type in run mode or to escape from configuration to run mode	Immediate action key configurable and to select the type of characters in configuration mode

SET-UP — To move to configuration mode or to return from parameter configuration to the sub-matrix.

ENTER — To confirm your selected action.

These keys allow you to move to every matrix of your configuration and select some options.

An ALPHANUMERIC keypad with either capital and small print letters, digits or special characters.

PRINCIPLE OF PRODUCT CONFIGURATION
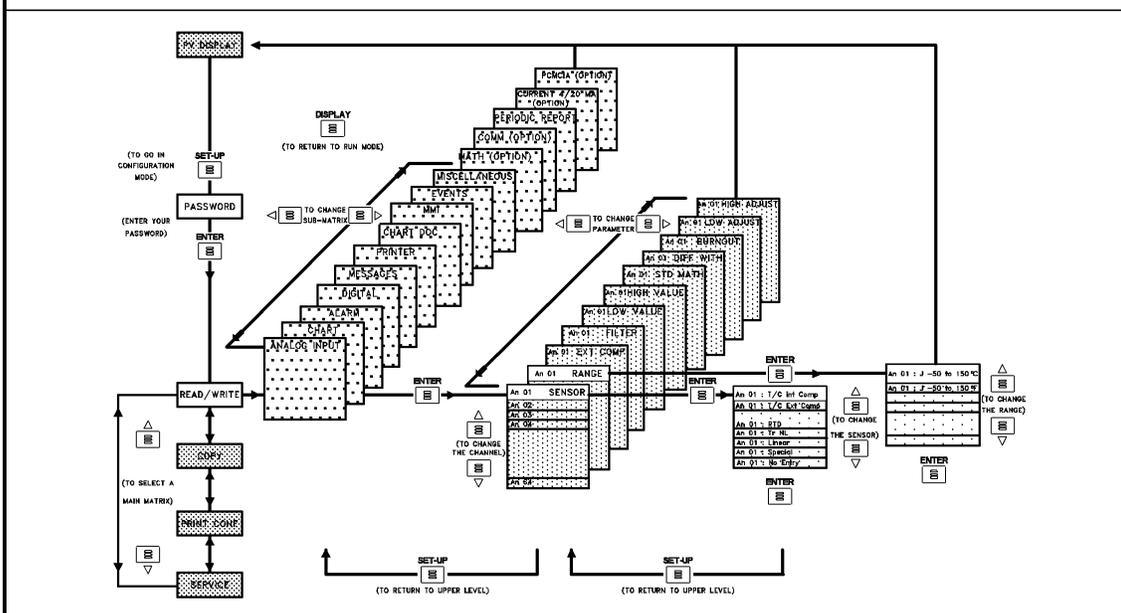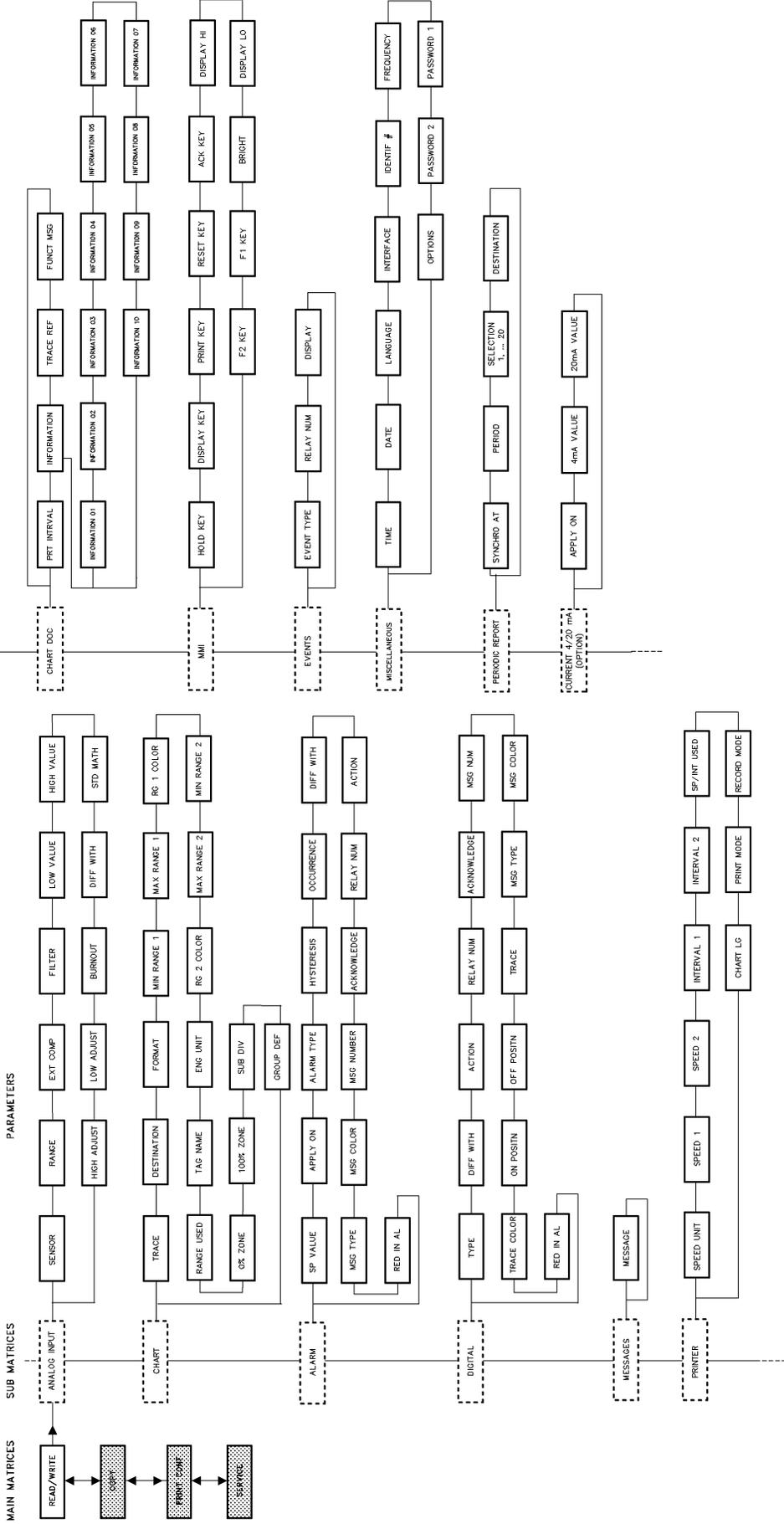
MAIN MATRICES | SUB MATRICES | PARAMETERS

MAIN MATRICES:
- READ/WRITE
- COPY
- PRINT CONF
- SERVICE

SUB MATRICES / PARAMETERS:

ANALOG INPUT:
- SENSOR — RANGE — EXT COMP — FILTER — LOW VALUE — HIGH VALUE
- HIGH ADJUST — LOW ADJUST — BURNOUT — DIFF WITH — STD MATH

CHART:
- TRACE — DESTINATION — FORMAT — MIN RANGE 1 — MAX RANGE 1 — RG 1 COLOR
- RANGE USED — TAG NAME — ENG UNIT — RG 2 COLOR — MAX RANGE 2 — MIN RANGE 2
- 0% ZONE — 100% ZONE — SUB DIV
- GROUP DEF

ALARM:
- SP VALUE — APPLY ON — ALARM TYPE — HYSTERESIS — OCCURRENCE — DIFF WITH
- MSG TYPE — MSG COLOR — MSG NUMBER — ACKNOWLEDGE — RELAY NUM — ACTION
- RED IN AL

DIGITAL:
- TYPE — DIFF WITH — ACTION — RELAY NUM — ACKNOWLEDGE — MSG NUM
- TRACE COLOR — ON POSITN — OFF POSITN — TRACE — MSG TYPE — MSG COLOR
- RED IN AL

MESSAGES:
- MESSAGE

PRINTER:
- SPEED UNIT — SPEED 1 — SPEED 2 — INTERVAL 1 — INTERVAL 2 — SP/INT USED
- CHART LG — PRINT MODE — RECORD MODE

CHART DOC:
- PRT INTRVAL — INFORMATION — TRACE REF — FUNCT MSG
- INFORMATION 01 — INFORMATION 02 — INFORMATION 03 — INFORMATION 04 — INFORMATION 05 — INFORMATION 06
- INFORMATION 07 — INFORMATION 08 — INFORMATION 09 — INFORMATION 10

MMI:
- HOLD KEY — DISPLAY KEY — PRINT KEY — RESET KEY — ACK KEY — DISPLAY HI
- F2 KEY — F1 KEY — BRIGHT — DISPLAY LO

EVENTS:
- EVENT TYPE — RELAY NUM — DISPLAY

MISCELLANEOUS:
- TIME — DATE — LANGUAGE — INTERFACE

PERIODIC REPORT:
- SYNCHRO AT — PERIOD — SELECTION 1, ... 20 — DESTINATION
- IDENTIF # — FREQUENCY
- OPTIONS — PASSWORD 2 — PASSWORD 1

CURRENT 4/20 mA (OPTION):
- APPLY ON — 4mA VALUE — 20mA VALUE