

Data on power supply monitor (servo axis, main axis)

Command	Description
SECT_P_SPLY_MON_UNIT_NOS	Power Supply Quantity
SECT_P_SPLY_MON_UNIT_NAME	Power supply name
SECT_P_SPLY_MON_UNIT_TYPE_NUM	Unit type name
SECT_P_SPLY_MON_UNIT_MANUFACTURED_NUM	Unit serial number
SECT_P_SPLY_MON_SW_VERSION	S / W version
SECT_P_SPLY_MON_CONNECTED_DRIVE	Connected drive
SECT_P_SPLY_MON_REC_ENE	Recovered energy
SECT_P_SPLY_MON_VOLT	Power-supply voltage
SECT_P_SPLY_MON_PN_VOLT	PN bus voltage
SECT_P_SPLY_MON_MIN_VOLT	MINPN bus voltage
SECT_P_SPLY_MON_MIN_CUR	Bus current at MINPN
SECT_P_SPLY_MON_BUS_CUR	Bus current
SECT_P_SPLY_MON_MAX_CUR1	MAX Power running current 1
SECT_P_SPLY_MON_MAX_CUR2	MAX Power running current 2
SECT_P_SPLY_MON_RGN_CUR1	MAX Regenerative current 1
SECT_P_SPLY_MON_RGN_CUR2	MAX Regenerative current 2
SECT_P_SPLY_MON_INST_STP	Momentary interruption count
SECT_P_SPLY_MON_WORKING_TIME	Operating time
SECT_P_SPLY_MON_ALARM_HISTORY1_TIME	Alarm history (hour) 1
SECT_P_SPLY_MON_ALARM_HISTORY2_TIME	Alarm history (hour) 2
SECT_P_SPLY_MON_ALARM_HISTORY3_TIME	Alarm history (hour) 3
SECT_P_SPLY_MON_ALARM_HISTORY4_TIME	Alarm history (time) 4
SECT_P_SPLY_MON_ALARM_HISTORY5_TIME	Alarm history (time) 5

SECT_P_SPLY_MON_ALARM_HISTORY6_TIME	Alarm history (hour) 6
SECT_P_SPLY_MON_ALARM_HISTORY7_TIME	Alarm history (hour) 7
SECT_P_SPLY_MON_ALARM_HISTORY8_TIME	Alarm history (time) 8
SECT_P_SPLY_MON_ALARM_HISTORY1_NUM	Alarm history (number) 1
SECT_P_SPLY_MON_ALARM_HISTORY2_NUM	Alarm history (number) 2
SECT_P_SPLY_MON_ALARM_HISTORY3_NUM	Alarm history (number) 3
SECT_P_SPLY_MON_ALARM_HISTORY4_NUM	Alarm history (number) 4
SECT_P_SPLY_MON_ALARM_HISTORY5_NUM	Alarm history (number) 5
SECT_P_SPLY_MON_ALARM_HISTORY6_NUM	Alarm history (number) 6
SECT_P_SPLY_MON_ALARM_HISTORY7_NUM	Alarm history (number) 7
SECT_P_SPLY_MON_ALARM_HISTORY8_NUM	Alarm history (number) 8
SECT_P_SPLY_MON_MNT1	MNT 1
SECT_P_SPLY_MON_MNT2	MNT 2
SECT_P_SPLY_MON_MNT3	MNT 3
SECT_P_SPLY_MON_MNT4	MNT 4
SECT_P_SPLY_MON_SYS	SYS