Parameters	+0	+1	+2	+3	+4	+5	+6	+7	+8
	cmd	cnt	unit						
PC Status	$00	3	0	buf-lo	buf-hi	code			
PAM Status	$00	3	1	buf-lo	buf-hi	code			
Read Block	$01	3	1	buf-lo	buf-hi	blk-lo	blk-mi	blk-hi	
Write Block	$02	3	1	buf-lo	buf-hi	blk-lo	blk-mi	blk-hi	
Format	$03.	1	1						
Control	$04	3	0/1	buf-lo	buf-hi	code			
Init	$05	1	0/1						
Read Bytes hi	$08	4	1	buf-lo	buf-hi	cnt-lo	cnt-hi	adr-lo	adr-mi	adr-
Write Bytes hi	$09	4	1	buf-lo	buf-hi	cnt-lo	cnt-hi	adr-lo	adr-mi	adr-

Error Codes

$01 Command not $00-$05,$08, or $09

$04 Wrong parameter count

$11 Invalid Unit Number

$21 Invalid Status or Control code

$2D Block Number too large

º   **PC Status (cmd $00, unit $00, code $00):** reads the status
of the Protocol Converter itself into your buffer. The
status of the RamFactor is always 8 bytes, with the first
byte = $01 and all the others = $00. Also returns with $08
in the X-register and $00 in the Y-register. This is of no
value except for compatibility with other devices
supporting Protocol Converter firmware.