



Signaling	6EP1961-2BA11 6EP1961-2BA21 6EP1961-2BA51	6EP1961-2BA31 6EP1961-2BA41 6EP1961-2BA61
Status output	-	Serial signaling (see Figure 2-5 Status signaling (Page 18)), '1' = 24 V DC / '0' = 0 V (pull down)

<sup>1\*</sup> The status of all four outputs is serially signaled using status output ④ (see Figure 2-5 Status signaling (Page 18)). A frame comprises a start bit START and four status bits  $C_i$  ( $i=1 \dots 4$ ), which are each separated by a pause bit P. While the device powers up, or if the supply voltage is missing, nothing is signaled, the status remains continuously at '0'. For SIMATIC-S7 controllers (S7-300/400/1200/1500), a function block for evaluation is available under (<http://www.siemens.com/sitop>) or the direct link (<https://support.industry.siemens.com/cs/us/en/view/61450284>).

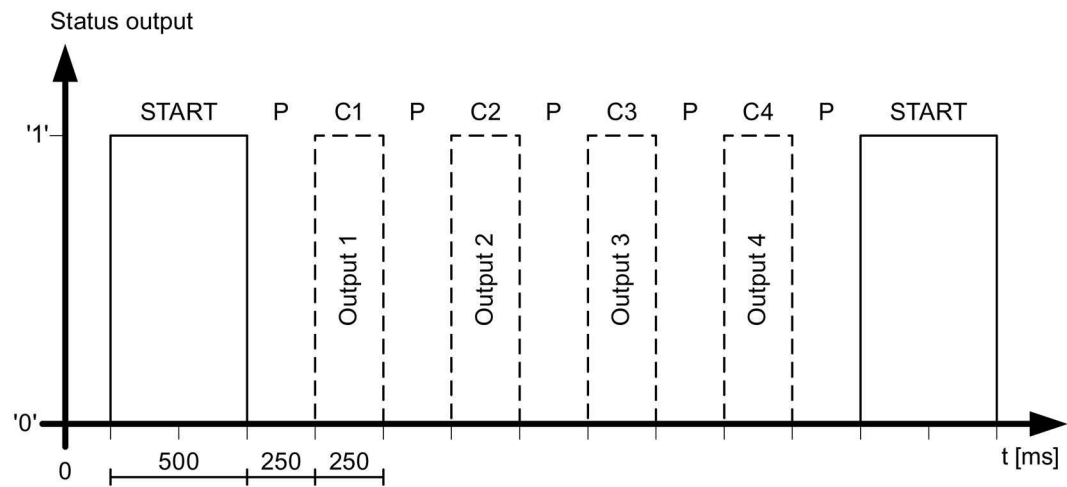


Figure 2-5 Status signaling