

Code	Description	
	<p>21 = ACS OVERLOAD Relay is energised when ACS 400 overload alarm or fault exists.</p> <p>22 = UNDERVOLTAGE Relay is energised when undervoltage alarm or fault exists.</p> <p>23 = AI1 LOSS Relay is energised when AI1 signal is lost.</p> <p>24 = AI2 LOSS Relays energised when AI2 signal is lost.</p> <p>25 = MOT OVR TEMP Relay is energised when motor overtemperature alarm or fault exists.</p> <p>26 = STALL Relay is energised when stall alarm or fault exists.</p> <p>27 = UNDERLOAD Relay is energised when underload alarm or fault exists.</p> <p>28 = PID SLEEP Relay is energised when PID sleep function is active.</p> <p>29 = PFC Relay output is reserved for PFC control (Pump-Fan Control). This option should be selected only when PFC control macro is used.</p> <p>30 = AUTOCHANGE Relay is energised when PFC autochange operation is performed. This option should be selected only when PFC control macro is used.</p> <p>31 = STARTED Relay is energised when drive receives start command (even if Run Enable signal is not present). Relay is de-energised when stop command is received or fault occurs.</p>	
1402	RELAY OUTPUT 2 Relay output 2 content. Refer to parameter 1401 RELAY OUTPUT 1.	
1403	RO 1 ON DELAY Switch-on delay for relay 1.	<p>Selected controlling signal</p> <p>Relay status</p> <p>1403 ON DELAY 1404 OFF DELAY</p> <p><i>Figure 40</i></p>
1404	RO 1 OFF DELAY Switch-off delay for relay 1	
1405	RO 2 ON DELAY Switch-on delay for relay 2.	
1406	RO 2 OFF DELAY Switch-off delay for relay 2.	