PROFIdrive sampling time

See [1020.7]

Signal targets for A_DIGITAL <1>

Signal	Meaning	Interconnection parameters <3>	[Function diagram] internal status word	[Function diagram] signal target	Inverted
A_DIGITAL.0	**Digital output 8 (DI/DO 8)** <2>	p0738[0] = r2091[0]	-	-	-
A_DIGITAL.1	**Digital output 9 (DI/DO 9)** <2>	p0739[0] = r2091[1]	-	-	-
A_DIGITAL.2	**Digital output 10 (DI/DO 10)** <2>	p0740[0] = r2091[2]	-	-	-
A_DIGITAL.3	**Digital output 11 (DI/DO 11)** <2>	p0741[0] = r2091[3]	-	-	-
A_DIGITAL.4	**Digital output 12 (DI/DO 12)** <2>	p0742[0] = r2091[4]	-	-	-
A_DIGITAL.5	**Digital output 13 (DI/DO 13)** <2>	p0743[0] = r2091[5]	-	-	-
A_DIGITAL.6	**Digital output 14 (DI/DO 14)** <2>	p0744[0] = r2091[6]	-	-	-
A_DIGITAL.7	**Digital output 15 (DI/DO 15)** <2>	p0745[0] = r2091[7]	-	-	-
A_DIGITAL.8	**Reserved**	-	-	-	-
A_DIGITAL.9	**Reserved**	-	-	-	-
A_DIGITAL.10	**Reserved**	-	-	-	-
A_DIGITAL.11	**Reserved**	-	-	-	-
A_DIGITAL.12	**Reserved**	-	-	-	-
A_DIGITAL.13	**Reserved**	-	-	-	-
A_DIGITAL.14	**Reserved**	-	-	-	-
A_DIGITAL.15	**Reserved**	-	-	-	-

<1> Used in telegram 390 and 999.

<2> Can be set via p0728 as input (DI) or output (DO).

<3> Pre-assignment, can be freely changed.