

Signal targets for SATZANW (positioning mode, r0108.4 = 1)

<1>

PROFIdrive sampling time

Refer to [1020.7]

Signal	Meaning	Interconnection parameters	[Function diagram] internal control word	[Function diagram] signal target	Inverted
SATZANW1.0	1 = Block selection, bit 0	p2625 = r2091.0	-	[3640]	-
SATZANW1.1	1 = Block selection, bit 1	p2626 = r2091.1	-	[3640]	-
SATZANW1.2	1 = Block selection, bit 2	p2627 = r2091.2	-	[3640]	-
SATZANW1.3	1 = Block selection, bit 3	p2628 = r2091.3	-	[3640]	-
SATZANW1.4	1 = Block selection, bit 4	p2629 = r2091.4	-	[3640]	-
SATZANW1.5	1 = Block selection, bit 5	p2630 = r2091.5	-	[3640]	-
SATZANW1.6	Reserved	-	-	-	-
SATZANW1.7	Reserved	-	-	-	-
SATZANW1.8	Reserved	-	-	-	-
SATZANW1.9	Reserved	-	-	-	-
SATZANW1.10	Reserved	-	-	-	-
SATZANW1.11	Reserved	-	-	-	-
SATZANW1.12	Reserved	-	-	-	-
SATZANW1.13	Reserved	-	-	-	-
SATZANW1.14	Reserved	-	-	-	-
SATZANW1.15	1 = Activate MDI 0 = De-activate MDI	p2647 = r2091.15	-	[3625] [3640]	-

<1> Used in telegrams 7, 110, 999.

1	2	3	4	5	6	7	8
DO: SERVO, VECTOR					fp_2476_01_eng.vsd	Function diagram	- 2476 -
PROFIdrive - SATZANW Pos Block Selection interconnection (r0108.4 = 1)					11.07.06 V02.05.00	SINAMICS S	