

	standard telegram						Manufacturer-specific telegrams						Free telegram	
Interconnection is made acc. to	[2440] [2450] automatically						[2440] [2450] automatically						[2460] [2470] [2481] [2483]	
Telegram	1		2		20		352		370		390		999	
Appl.-Class	1		1		1		1		-		-		-	
short description	speed setpoint 16 bit		speed setpoint 32 bit		speed setpoint 16 bit VIK-NAMUR		speed setpoint 16 bit PCS7		Infeed		Control Unit with Digital- input/output		Free Interconnection via BICO	
PZD 1	STW1	ZSW1	STW1	ZSW1	STW1	ZSW1	STW1	ZSW1	E_STW1	E_ZSW1	CU_STW	CU_ZSW	STW1 <3>	ZSW1 <3>
PZD 2	NSOLL_A	NIST_A	NSOLL_B	NIST_B	NSOLL_A	NIST_A_GLATT	NSOLL_A	NIST_A_GLATT			A_DIGITAL	E_DIGITAL		
PZD 3	<div style="display: flex; align-items: center; justify-content: center;"> <div style="text-align: center; margin-right: 10px;"> Receive telegram from PROFIBUS/PROFINET </div> <div style="text-align: center; margin-left: 10px;"> Send telegram to PROFIBUS/PROFINET </div> </div>			IAIST_GLATT	<4>	IAIST_GLATT								
PZD 4			STW2	ZSW2	MIST_GLATT	<4>	MIST_GLATT							
PZD 5					PIST_GLATT	<4>	WARN_CODE							
PZD 6					<5>	<4>	FAULT_CODE							
PZD 7														
PZD 8														
PZD 9														
PZD 10														
...														
PZD 30														
PZD 31														
PZD 32														

<6> The maximum number of PZD words depends on the drive object type.