

## Measured Components of RFID Measurement (ID32)

Component		Type	MLFB	Version
S7-CPU's	S7-1200	CPU 1212C	6ES7212-1AE40-0XB0	V 4.2
		CPU 1217C	6ES7217-1AG40-0XB0	V 4.2
		CM 1243-5	6GK7243-5DX30-0XE0	V 1.3.4
	S7-1500	CPU 1511-1PN	6ES7511-1AK01-0AB0	V 2.1
		CPU 1516 -3PN/DP	6ES7516-3AN01-0AB0	V 2.1
		CM(P)1542-5	6GK7542-5DX00-0XE0	V1.0
		CPU 1518-4PN/DP	6ES7518-4AP00-0AB0	V 2.1
		CPU 1512SP-1 PN	6ES7512-1DK01-0AB0	V 2.1
		CPU 1515SP PC	6ES7677-2AA41-0EB0	V 2.1
		CM DP für ET 200SP CPU	6ES7545-5DA00-0AB0	V 1.0
CPU 1516pro-2PN CM CPU 2PN	6ES7516-2PN00-0AB0 6ES7194-4AP00-0AA0	V 2.1		
ET 200 stations	ET 200SP	IM 155-6 PN ST	6ES7155-6AA00-0BN0	V 3.3
		IM 155-6 DP HF	6ES7155-6BA00-0CN0	V 3.3
	ET 200pro	IM 155-6 DP ST	6ES7154-1AA01-0AB0	V 2.2
		IM 154-4 PN	6ES7154-4AB10-0AB0	V 7.1
	ET 200AL	IM 157-1 PN	6ES7157-1AB00-0AB0	V 1.0
		IM157-1 DP	6ES7157-1AA00-0AB0	V 1.0
IO-Link master modules	S7-1200	SM 1278 IO-Link Master	6ES7278-4BD32-0XB0	V 2.0.1
	ET 200SP	CM 4 X IO-LINK ST	6ES7137-6BD00-0BA0	V 2.1.1
	ET 200pro	EM 4 IO-Link HF	6ES7147-4JD00-0AB0	V 1.0
	ET 200eco	4IO-L	6ES7148-6JD00-0AB0	V 1.0
	ET 200AL	CM 4X IO-LINK	6ES7147-5JD00-0BA0	V 1.03
RFID communication modules		ASM 456	6GT2002-0ED00	V 4.0

		RF 180C	6GT2002-0JD00	V 2.2
		RF 170C	6GT2002-0HD01	V 3.1
		RF 120C	6GT2002-0LA00	V 1.0
RFID reader		RF220R	6GT2821-2AC10	
		RF220R IO-Link V1.1	6GT2821-2BC32	
		RF340 R Gen2	6GT2801-2BA10	
		RF680R	6GT2811-6AA10-0AA0	
		RF680A (Antenna)	6GT2812-2GB08	
RFID transponder		RF350T	6GT2800-5BD00	
		RF622L	6GT2810-4AC80	
		MDS D324	6GT2600-3AC00	This tag only has a maximum capacity of 992 Bytes. But it is displayed with 1000 Bytes.
		MDS D424	6GT2600-4AC00	
		MDS E611	6GT2300-0BB00	
STEP 7 software		STEP 7 TIA P		V 14 SP1
IO-Link Blocks for S7-PLCs				