

## Measured Components of RFID Measurement (ID29)

Component		Type	MLFB	Version
S7-CPU	S7-1200	CPU1215C	6ES7 215-1AG31-0XB0	V 3.0
		CP1243-5	6GK7 243-5DX30-0XE0	V 1.2
	S7-300	CPU 315-2 PN/DP	6ES7 315-2EH14-0AB0	V 3.2
		CPU 319-3 PN/DP	6ES7 318-3EL01-0AB0	V 3.2
	S7-400	CPU 416-3PN/DP	6ES7 416-3ES06-0AB0	V 6.0
ET 200 stations	ET 200M	IM 153-1	6ES7 153-1AA03-0XB0	V 1.1
		IM 153-4	6ES7 153-4AA01-0XB0	V 4.0
	ET 200S	IM 151-1	6ES7 151-1AA03-0AB0	V 2.2
		IM 151-3	6ES7 151-3AA23- 0AB0	V 7.0
	IO link master	ET 200S 4SI IO-Link	6ES7138-4GA50-0AB0	V 1.0
	ET 200pro	IM 154-1	6ES7 154-1AA01-0AB0	V 2.2
		IM 154-4 PN HF	6ES7154-4AB10-0AB0	V 7.0
RFID communication modules		ASM 475	6GT2002-0GA00	
		ASM 456	6GT2002-0ED00	V 3.6
		RF 180C	6GT2002-0EF00	V 2.0
		RF 180C	6GT2002-0JD00	V 2.0
		RF 170C	6GT2002-0HD00	V 2.0
RFID reader		RF220R	6GT2821-2AC10	
		RF220R IO-Link	6GT2821-2AC32	
		RF340 R	6GT2801-2AB10	
		RF620R	6GT2811-5BA00-0AA0	
RFID transponder		RF350T	6GT2800-5BD00	
		RF620T	6GT2810-2HC81	

		MDS D124	6GT2600-0AC10	
		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	
STEP 7 software		STEP 7 Classic		V 5.5 SP3
		STEP 7 V11		SP2