

Implementation of FM 353/354/355 in distributed I/O in ET 200M with the IM 153-2

The “Parameterizing FM through CPU” and “Operating and Monitoring” functions with FM in a distributed configuration of ET 200M are possible with the following modules:

Module	MLFB	As of product release	Firmware update possible as of product release
FM 353	6ES7 353-1AH01-0AE0	01 (V3.2)	... on request, for qualified users
FM 354	6ES7 354-1AH01-0AE0	01 (V3.2)	... on request, for qualified users
FM 355C	6ES7 355- 0VH10-0AE0	04	01
FM 355S	6ES7 355- 1VH10-0AE0	04	01
ET 200M/IM 153-2	6ES7 153-2AA00-0XB0	01	-
CPU 315-2 DP	6ES7 315-2AF01-0AB0	03	01
CPU 413-2 DP	6ES7 413-2XG01-0AB0	02	01
CPU 414-2 DP	6ES7 414-2XG01-0AB0	02	01
	6ES7 414-2XJ00-0AB0	04	01
CPU 416-2 DP	6ES7 416-2XK00-0AB0	04	01
	6ES7 416-2XL00-0AB0	04	01
IM 467	6ES7 467-5GJ00-0AB0	01	-
CP 443-5 Extended	6GK7 443-5DX00-0XE0	01	-
Note: you can also implement the above-mentioned functions with the following CPU via the IM 467 and the CP 443:			
CPU 412-1	6ES7 412-1XF01-0AB0	02	01
CPU 413-1	6ES7 413-1XG01-0AB0	02	01
CPU 414-1	6ES7 414-1XG01-0AB0	02	01
CPU 416-1	6ES7 416-1XJ01-0AB0	02	01
TD17	6AV3 017-1NE30-0AX0	with PROTOOL V 4.0	... possible with each product release
OP 7/DP	6AV3 607-1JC20-0AX.		
OP 7/DP-12	6AV3 607-1JC30-0AX.		
OP 17/DP	6AV3 617 1JC20-0AX.		
OP 17/DP-12	6AV3 617 1JC30-0AX.		
OP 25	6AV3 525-1EA.1-0AX0		
OP 35	6AV3 535-1. A .1-0.X0		
OP 37/TP37	6AV3 637-1. L00-0.X0		
STEP 7		V 4.0	-