From the MCU to the Display Module								
Bit5	Bit4	Bit3	Bit2	Bit1	Bit0	Hex	Description	Short/Long Packet
0	0	0	0	0	1	01	Sync Event, V Sync Start	SPa (Short Packet)
0	1	0	0	0	1	11	Sync Event, V Sync End	SPa (Short Packet)
1	0	0	0	0	1	21	Sync Event, H Sync Start	SPa (Short Packet)
1	1	0	0	0	1	31	Sync Event, H Sync End	SPa (Short Packet)
0	0	1	0	0	0	08	End of Transmission Packet (EoTP), Note 1	SPa (Short Packet)
0	0	0	0	1	0	02	Color Mode Off Command	SPa (Short Packet)
0	1	0	0	1	0	12	Color Mode On Command	SPa (Short Packet)
1	0	0	0	1	0	22	Shut Down Peripheral Command	SPa (Short Packet)
1	1	0	0	1	0	32	Turn On Peripheral Command	SPa (Short Packet)
0	0	0	0	1	1	03	Generic Short Write, No Parameter	SPa (Short Packet)
0	1	0	0	1	1	13	Generic Short Write, 1 Parameter	SPa (Short Packet)
1	0	0	0	1	1	23	Generic Short Write, 2 Parameters	SPa (Short Packet)
0	0	0	1	0	0	04	Generic Short Read, No Parameter	SPa (Short Packet)
0	1	0	1	0	0	14	Generic Short Read, 1 Parameter	SPa (Short Packet)
1	0	0	1	0	0	24	Generic Short Read, 2 Parameters	SPa (Short Packet)
0	0	0	1	0	1	05	DCS Write, No Parameter	SPa (Short Packet)
0	1	0	1	0	1	15	DCS Write, 1 Parameter	SPa (Short Packet)
0	0	0	1	1	0	06	DCS Read, No Parameter	SPa (Short Packet)
1	1	0	1	1	1	37	Set Maximum Return Packet Size	SPa (Short Packet)
0	0	1	0	0	1	09	Null Packet, No Data, Note 2	LPa (Long Packet)
0	1	1	0	0	1	19	Blanking Packet, No Data	LPa (Long Packet)
1	0	1	0	0	1	29	Generic Long Write	LPa (Long Packet)
1	1	1	0	0	1	39	DCS Write Long	LPa (Long Packet)
0	0	1	1	1	0	0E	Packed Pixel Stream, 16-bit RGB, 5-6-5 Format	LPa (Long Packet)
0	1	1	1	1	0	1E	Packed Pixel Stream, 18-bit RGB, 6-6-6 Format	LPa (Long Packet)
1	0	1	1	1	0	2E	Loosely Packed Pixel Stream, 18-bit RGB, 6-6-6 Format	LPa (Long Packet)
1	1	1	1	1	1	3E	Packed Pixel Stream, 24-bit RGB, 8-8-8 Format	LPa (Long Packet)
x	x	0	0	0	0	x0	Do Not Use	
x	x	1	1	1	1	xF	All Unspecified Codes Are Reserved	

Note:
1. This item can be used when the MCU wants to confirm the end of the transmission in the high-speed data transmission mode;
2. This item can be used when the data channel remains in high-speed data transfer mode.