++NORM:
++NORM+E01: MSR-Technik
S02B:

+E01S02B

PLT-Stelle	Fkt.-na./Zusatz	Gerät	Baugr.	Kanal	Kl.	Br.	Verbindung	Kl.	Zielzeichen 1/2
		SPANNUNGSVERSORGUNG	B01	01	7				
					10				
				HE	8+				
					9-				
					11+				
					12-				
					+	●			
					-				
4712.02	PI	MESSUMFORMER SPEISEG. EX	B02	01	1+			1	+E01S01X-12X01
"					3-			2	+E01S01X-12X01
"					2-				
"	PI P_4712_02				8+			A01	+E01S03X-X25
"	PI				7-			A02	+E01S03X-X25
				HE	11+				
					12-				
					+	●			
					-				
4750.01	LICR	EINGANGSTRENNER ANALOG EX	B03	01	1+			3	+E01S01X-12X01
"					3-			4	+E01S01X-12X01
"					2-				
"					8+			A03	+E01S03X-X25
"					7-			A04	+E01S03X-X25
"					11+				
"					10-				
				HE	14+				
					15-				
					+	●			
					-				
4750.01	LICR	AUSGANGSTRENNER ANALOG EX	B04	01	1+			5	+E01S01X-12X01
"					2-			6	+E01S01X-12X01
"					11+			A01	+E01S03X-X22
"					10-			A02	+E01S03X-X22
				HE	7+				
					8-				
					+	●			
					-				
4750.12	TIC	MESSUMFORMER SPEISEG. EX	B05	01	1+			7	+E01S01X-12X01
"					3-			8	+E01S01X-12X01
"					2-				
"					9+			A05	+E01S03X-X25
"					10-			A06	+E01S03X-X25
		EINGANGSTRENNER ANALOG EX		HE	+	●			
					-				
					7+				
					8-				
4750.12	TIC	AUSGANGSTRENNER ANALOG EX	B06	01	4+			9	+E01S01X-12X01
"					3-			10	+E01S01X-12X01
"					2+			A03	+E01S03X-X22
"					1-			A04	+E01S03X-X22
		AUSGANGSTRENNER ANALOG EX	B07		4+			11	+E01S01X-12X01
					3-			12	+E01S01X-12X01
4712.02	TIC TC_4712_02				2+			B01	+E01S03X-X22
"	TIC				1-			B02	+E01S03X-X22
		SPANNUNGSVERSORGUNG	B08		7				
					10				
				HE	8+				
					9-				
					11+				
					12-				
					+	●			
					-				

Rev	Datum	Bearbeiter	+E01S02B	Projekt NORM	Blatt: 1/1
				Standort:	
					+E01S02B