



Address	Name	Type	Initial value	Comment
+5.0	TSAP_part_06	CHAR	'T'	
+6.0	TSAP_part_07	CHAR	'C'	
+7.0	TSAP_part_08	CHAR	'P'	The TSAP must have an even count
=8.0		END_STRUCT		
=12.0		END_STRUCT		
+26.0	SUBBLOCK_3_TSAP_remote	STRUCT		Subblock 3 - SUB_REM_TSAP - Remote TSAP
+0.0	Subblock_3_ID	INT	12	Subblock ID
+2.0	Subblock_3_Len	INT	12	Length of subblock in byte (8 byte TSAP + 4 byte header)
+4.0	Subblock_3_Parameter	STRUCT		
+0.0	TSAP_part_01	CHAR	'T'	
+1.0	TSAP_part_02	CHAR	'S'	
+2.0	TSAP_part_03	CHAR	'A'	
+3.0	TSAP_part_04	CHAR	'P'	
+4.0	TSAP_part_05	CHAR	'-'	
+5.0	TSAP_part_06	CHAR	'T'	
+6.0	TSAP_part_07	CHAR	'C'	
+7.0	TSAP_part_08	CHAR	'P'	The TSAP must have an even count
=8.0		END_STRUCT		
=12.0		END_STRUCT		
+38.0	SUBBLOCK_5_operating_mod	STRUCT		Subblock 5 - SUB_LOC_MODE - local operating mode (optional)
+0.0	Subblock_5_ID	INT	19	Subblock ID
+2.0	Subblock_5_Len	INT	5	Length of subblock in byte (2 byte operating mode + 4 byte header)
+4.0	Subblock_5_Parameter	STRUCT		
+0.0	Send_Receive	BYTE	B#16#0	0x00 SEND/RECV
=2.0		END_STRUCT		
=6.0		END_STRUCT		
+44.0	SUBBLOCK_6_Con_Establ	STRUCT		Subblock 6 - SUB_CON_ESTABL - type of connection establishment
+0.0	Subblock_6_ID	INT	22	Subblock ID
+2.0	Subblock_6_Len	INT	6	Length of subblock in byte (2 byte connection establishment + 4 byte header)
+4.0	Subblock_6_Parameter	STRUCT		
+0.0	active	BYTE	B#16#0	0x01 active establishment
=2.0		END_STRUCT		
=6.0		END_STRUCT		
=50.0		END_STRUCT		
=82.0		END_STRUCT		