VB6 Sub	Befehl	Hex	V3.6	Kapitel V4	Kapitel Z21	Vers
CmdAllesAn()	Quittierung Alles An	0x20 0x21 0x81	3.2.1	3.1	2.6	V3
CmdAllesAus()	LAN_X_SET_TRACK_POWER_ON Alles Aus (Notaus)	0x21 0x80	3.2.2	3.3	2.5	V3
	LAN_X_SET_TRACK_POWER_OFF Alle Loks anhalten (Nothalt)	0x80				
CmdAlleLoksAnhalten() CmdEineLokAnhalten	LAN_X_SET_STOP Eine Lok anhalten (Nothalt für eine Lok		3.2.3	3.4	2.13	V3
(ByVal address As Integer)	LAN_X_SET_LOCO_E_STOP	0x92 AH AL	3.2.4	3.7	4.5	V3
CmdLeseanfrageProgrammierenRegistermode (ByVal Register As Byte)	Leseanfrage Programmieren 3-Byte-Format (Registermode) LAN_X_DCC_READ_REGISTER	0x22 0x11 REG	3.2.5	3.9	6.13	V:
	Leseanfrage Programmieren 4-Byte-Format (CV-Mode, CV 1-256) Leseanfrage Programmieren 4-Byte-Format (CV 1-255 und CV1024)	0x22 0x15 CV 0x22 0x18 CV	3.2.6	3.10 3.11		V3
CmdLeseanfrageProgrammieren (ByVal CV As Integer)	Leseanfrage Programmieren 4-Byte-Format (CV 256-511)	0x22 0x19 CV	3.2.8	3.12		V3
	Leseanfrage Programmieren 4-Byte-Format (CV 512-767) Leseanfrage Programmieren 4-Byte-Format (CV 768-1023)	0x22 0x1A CV 0x22 0x1B CV	3.2.9	3.13 3.14		V3
CmdLeseanfrageProgrammierenPagemode	Leseanfrage Programmieren 3-Byte-Format (Pagemode)	0x22 0x14 CV	3.2.11	3.15		V
(ByVal CV As Integer) CmdProgrammierergebnisAnfordern	Programmierergebnis anfordern	0x21 0x10	3.2.12	3.16		V
mdSchreibbefehlProgrammierenRegisterMode (ByVal Register As Byte, ByVal Daten As Integer)	Schreibbefehl Programmieren 3-Byte-Format (Register-Mode) LAN_X_DCC_WRITE_REGISTER	0x23 0x12 REG Daten	3.2.13	3.17	6.14	V
(by var Negister As byte, by var bater As integer)	Schreibbefehl Programmieren 4-Byte-Format (CV-Mode, CV 1-256)	0x23 0x16 CV Daten	3.2.14	3.18		V
cmdSchreibbefehlProgrammieren	Schreibbefehl Programmieren 4-Byte-Format (CV-Mode, CV 1-255 und CV1024) Schreibbefehl Programmieren 4-Byte-Format (CV-Mode, CV 256-511)	0x23 0x1C CV Daten 0x23 0x1D CV Daten	3.2.15 3.2.16	3.19 3.20		V:
(ByVal CV As Integer, ByVal Daten As Byte)	Schreibbefehl Programmieren 4-Byte-Format (CV-Mode, CV 230-311)	0x23 0x1E CV Daten	3.2.17	3.21		V;
CmdSchreibbefehlProgrammierenPageMode	Schreibbefehl Programmieren 4-Byte-Format (CV-Mode, CV 768-1023)	0x23 0x1F CV Daten	3.2.18	3.22		V:
(ByVal CV As Integer, ByVal Daten As Integer)	Schreibbefehl Programmieren 3-Byte-Format (Page-Mode)	0x23 0x17 CV Daten	3.2.19	3.23		\
CmdSoftwareversionZentraleAnfordern()	Softwareversion der Zentrale anfordern LAN_X_GET_VERSION	0x21 0x21	3.2.20	3.24	2.3	٧
mdErweiterteZentralenVersionsinformation()	Erweiterte Zentralen Versionsinformation abfragen Status der Zentrale anfordern	0x21 0x23		3.25		V:
mdStatusZentraleAnfordern()	LAN_X_GET_STATUS	0x21 0x24	3.2.21	3.26	2.4	V
CmdZentralenStartmodeSetzen (ByVal AutoStart As Boolean	Zentralen-Startmode setzen	0x22 0x22 00000M0	3.2.22	3.27		
	Service Variable Lesebefehl	0x22 0x25 SV-ADR		3.28		V3
CmdPoMErgebnisAnfordern()	Service Variable Schreibbefehl PoM-Ergebnis anfordern	0x22 0x26 SV-ADR Daten 0x21 0x27		3.29 3.30		V:
CmdZentralenResetAuslosen()	Zentralen Reset auslösen	0x21 0x28		3.31		V:
CmdModellzeitAnfordern()	Geräteinfo senden Modellzeit anfordern	0x24 0x29 SW Level Type 0x21 0x2A		3.32		V ²
CmdModellzeitStellen(ByVal day As Byte,						
ByVal hour As Byte, ByVal minute As Byte, ByVal factor As Byte)	Modellzeit stellen	0x24 0x2B DOW&h Min Factor		3.34		V3
CmdModellzeitAnhalten() CmdModellzeitStarten()	Modellzeit anhalten Modellzeit starten	0x21 0x2D 0x21 0x2C		3.35		V ²
CmdFeedbackRequest Company Com	Schaltinformation anfordern, Adresse 1 bis 1024	0x42 ADR Nibble	3.2.23	3.37		V
(ByVal address As Integer, ByVal Nibble As Byte)	Schaltinformation anfordern, Adresse 1 bis 2048 LAN_X_GET_TURNOUT_INFO	0x43 ADRH ADRL Nibble		3.38	5.1	V
CmdAccessory	Schaltbefehl bis Version 3.6 incl.	0x52 ADR DBBD	3.2.24	3.39		٧
(ByVal address As Integer, ByVal position As Byte, ByVal Activate As Byte)	Schaltbefehl ab Version 3.8 LAN_X_SET_TURNOUT	0x53 ADRH ADRL DBBD		3.40	5.2	V
CmdLokInfoAnfordern (ByVal address As Integer)	Lokinformationen anfordern ab Zentralen-Version 3.0	0xE3 0x00 AH AL	3.2.25	3.41.3	4.1	V
CmdFunktionsStatusAnfordern	Funktionsstatus anfordern ab Zentralen-Version 3.0	0xE3 0x07 AH AL	3.2.25.1	3.41.4		V
(ByVal address As Integer) CmdFunktionsStatusF13F28Anfordern	Funktionsstatus anfordern F13 – F28	0xE3 0x08 AH AL	3.2.25.2	2 /1 5		V3
(ByVal address As Integer) CmdFunktionsStatusF29F68Anfordern			5.2.25.2			
(ByVal address As Integer)	Funktionsstatus anfordern F29 – F68	0xE3 0x0A AH AL		3.41.6		V4
CmdFunktionsZustandF13F28Anfordern (ByVal address As Integer)	Funktionszustand anfordern F13 – F28	0xE3 0x09 AH AL	3.2.25.3	3.41.7		V3
CmdFunktionsZustandF29F68Anfordern (ByVal address As Integer)	Funktionszustand anfordern F29 – F68	0xE3 0x0B AH AL		3.41.8		V4
CmdFahrbefehl (ByVal address As Integer, ByVal Speed As Integer, ByVal Steps As Integer, ByVal Forward As Boolean)	Lok Fahrbefehl ab Zentralen-Version 3.0 LAN_X_SET_LOCO_DRIVE	0xE4 0x10/0x13 AH AL RV	3.2.26.1	3.42.3		V
CmdLokFunktionBefehl (ByVal address As Integer,	Lok Funktionsbefehl ab Zentralen-Version 3.0	0xE4 0x** AH AL Gruppe	3.2.26.2	3.42.4	4.3.2	V3-
ByVal group As Byte, ByVal data As Byte)	LAN_X_SET_LOCO_FUNCTION_GROUP Funktionsbefehl "binary states" - Short Form	0xE4 0x5E AH AL FDDD		3.42.5.1		V
	Funktionsbefehl "binary states" - Long Form	0xE5 0x5F AH AL FLLL HHH		3.42.5.1	133	V
CmdLokFunktionStatus(ByVal address As Integer,	LAN_X_SET_LOCO_BINARY_STATE				4.3.3	
ByVal group As Byte, ByVal data As Byte)	Funktionsstatus setzen		3.2.26.4			V3-
	Funktionsrefresh-Modus setzen Doppeltraktion montieren		3.2.26.5 3.2.27.1	3.42.7		V3
	Doppeltraktion auflösen	0xE5 0x43 AH1 AL1 0x00 0x00	3.2.27.2	3.42.9.2		V
	Lok zu einer Mehrfachtraktion hinzufügen Lok aus einer Mehrfachtraktion entfernen			3.42.10.1 3.42.10.2		V
CmdPomWrite(ByVal address As Integer,	Programming on Main Byte schreiben		3.2.28.1		6.6	V
ByVal cv As Integer, ByVal value As Byte) CmdPomRead	LAN_X_CV_POM_WRITE_BYTE Programming on Main Byte lesen					
(ByVal address As Integer, ByVal cv As Integer) CmdPomBitWrite	LAN_X_CV_POM_READ_BYTE	0xE6 0x30 AH AL 0xE4+C CV	3.2.28.2	ა.43.2	6.8	V3
(ByVal address As Integer, ByVal cv As Integer,	Programming on Main Bit schreiben LAN_X_CV_POM_WRITE_BIT	0xE6 0x30 AH AL 0xE8+C CV	3.2.28.3	3.43.3	6.7	\
ByVal bitValue As Boolean, ByVal bitPosition As Byte)	Adressanfrage Mitglied einer Mehrfachtraktion	0xE4 0x01+R MTR AH AL	3.2.30.1	3.44.1		V
2mdAdrooAmfrorol allin Otral (D.) (A.	Adressanfrage Mehrfachtraktion		3.2.30.2			V
cmdAdresAnfrageLokInStack(ByVal Address As Integer, ByVal Vorwarts As Boolean	Adressanfrage Lok in Zentralenstack	0xE3 0x05+R AH AL	3.2.30.3	3.44.3		\ \
by var volwarts As boolean			3.2.31	3.44.4	4.6	V
	Lok aus Stack löschen ab V3 LAN X PURGE LOCO	0xE3 0x44 AH AL	1			
	Lok aus Stack löschen ab V3 LAN_X_PURGE_LOCO	0xE3 0x44 AH AL				
CmdLokAusStackByVal address As Integer)	LAN_X_PURGE_LOCO					
CmdLokAusStackByVal address As Integer) CmdLeseanfrageProgrammieren (ByVal CV As Integer)		0xE3 0x44 AH AL 0x23 0x11 CV			6.1	
EmdLokAusStackByVal address As Integer) EmdLeseanfrageProgrammieren (ByVal CV As Integer) EmdSchreibbefehlProgrammieren (ByVal CV As Integer, ByVal Daten As Byte)	LAN_X_PURGE_LOCO				6.1	
EmdLokAusStackByVal address As Integer) EmdLeseanfrageProgrammieren (ByVal CV As Integer) EmdSchreibbefehlProgrammieren (ByVal CV As Integer, ByVal Daten As Byte) EmdZ21MmWriteByte	LAN_X_PURGE_LOCO LAN_X_CV_READ	0x23 0x11 CV				
EmdLokAusStackByVal address As Integer) EmdLeseanfrageProgrammieren (ByVal CV As Integer) EmdSchreibbefehlProgrammieren (ByVal CV As Integer, ByVal Daten As Byte) EmdZ21MmWriteByte ByVal RegAdr As Byte, ByVal Value As Byte) EmdZ21GetExtAccessory	LAN_X_PURGE_LOCO LAN_X_CV_READ LAN_X_CV_WRITE	0x23 0x11 CV 0x24 0x12 CV Daten			6.2	
CmdLeseanfrageProgrammieren (ByVal CV As Integer) CmdSchreibbefehlProgrammieren (ByVal CV As Integer) CmdSchreibbefehlProgrammieren (ByVal CV As Integer, ByVal Daten As Byte) CmdZ21MmWriteByte ByVal RegAdr As Byte, ByVal Value As Byte) CmdZ21GetExtAccessory (ByVal address As Integer) CmdZ21SetExtAccessory	LAN_X_PURGE_LOCO LAN_X_CV_READ LAN_X_CV_WRITE LAN_X_MM_WRITE_BYTE LAN_X_GET_EXT_ACCESSORY_INFO	0x23 0x11 CV 0x24 0x12 CV Daten 0x24 0xFF REG Daten 0x44 AH AL			6.2 6.12 5.5	
mdLeseanfrageProgrammieren (ByVal CV As Integer) mdSchreibbefehlProgrammieren (ByVal CV As Integer, ByVal Daten As Byte) mdZ21MmWriteByte ByVal RegAdr As Byte, ByVal Value As Byte) mdZ21GetExtAccessory (ByVal address As Integer) mdZ21SetExtAccessory (ByVal address As Integer, ByVal value As Byte)	LAN_X_PURGE_LOCO LAN_X_CV_READ LAN_X_CV_WRITE LAN_X_MM_WRITE_BYTE LAN_X_GET_EXT_ACCESSORY_INFO LAN_X_SET_EXT_ACCESSORY	0x23 0x11 CV 0x24 0x12 CV Daten 0x24 0xFF REG Daten 0x44 AH AL 0x54 AH AL Daten			6.2 6.12 5.5 5.4	
EmdLokAusStackByVal address As Integer) EmdLeseanfrageProgrammieren (ByVal CV As Integer) EmdSchreibbefehlProgrammieren (ByVal CV As Integer, ByVal Daten As Byte) EmdZ21MmWriteByte ByVal RegAdr As Byte, ByVal Value As Byte) EmdZ21GetExtAccessory (ByVal address As Integer) EmdZ21SetExtAccessory (ByVal address As Integer, ByVal value As Byte) EmdZ21SetExtAccessory (ByVal address As Integer, ByVal value As Byte) EmdLokInfoAnfordern (ByVal address As Integer)	LAN_X_PURGE_LOCO LAN_X_CV_READ LAN_X_CV_WRITE LAN_X_MM_WRITE_BYTE LAN_X_GET_EXT_ACCESSORY_INFO	0x23 0x11 CV 0x24 0x12 CV Daten 0x24 0xFF REG Daten 0x44 AH AL			6.2 6.12 5.5	
mdLeseanfrageProgrammieren (ByVal CV As Integer) mdSchreibbefehlProgrammieren (ByVal CV As Integer, ByVal Daten As Byte) mdZ21MmWriteByte ByVal RegAdr As Byte, ByVal Value As Byte) mdZ21GetExtAccessory (ByVal address As Integer) mdZ21SetExtAccessory (ByVal address As Integer, ByVal value As Byte) mdZ21SetExtAccessory (ByVal address As Integer, ByVal value As Byte) mdZ21SetLocoFunction (ByVal address As Integer, ByVal CV As Byte,	LAN_X_PURGE_LOCO LAN_X_CV_READ LAN_X_CV_WRITE LAN_X_MM_WRITE_BYTE LAN_X_GET_EXT_ACCESSORY_INFO LAN_X_SET_EXT_ACCESSORY	0x23 0x11 CV 0x24 0x12 CV Daten 0x24 0xFF REG Daten 0x44 AH AL 0x54 AH AL Daten			6.2 6.12 5.5 5.4	
CmdLokAusStackByVal address As Integer) CmdLeseanfrageProgrammieren (ByVal CV As Integer) CmdSchreibbefehlProgrammieren (ByVal CV As Integer, ByVal Daten As Byte) CmdZ21MmWriteByte ByVal RegAdr As Byte, ByVal Value As Byte) CmdZ21GetExtAccessory (ByVal address As Integer) CmdZ21SetExtAccessory (ByVal address As Integer, ByVal value As Byte) CmdZ21SetExtAccessory (ByVal address As Integer, ByVal value As Byte) CmdZ21SetLocoFunction (ByVal address As Integer, ByVal CV As Byte, ByVal TT As Byte) CmdZ21AccPomWrite(ByVal decoderAddress As Integer, ByVal CDDD As Byte, ByVal cv As Integer,	LAN_X_PURGE_LOCO LAN_X_CV_READ LAN_X_CV_WRITE LAN_X_MM_WRITE_BYTE LAN_X_GET_EXT_ACCESSORY_INFO LAN_X_SET_EXT_ACCESSORY LAN_X_GET_LOCO_INFO	0x23 0x11 CV 0x24 0x12 CV Daten 0x24 0xFF REG Daten 0x44 AH AL 0x54 AH AL Daten 0xE3 0xF0 AH AL			6.2 6.12 5.5 5.4 4.1	
CmdLeseanfrageProgrammieren (ByVal CV As Integer) CmdSchreibbefehlProgrammieren (ByVal CV As Integer, ByVal Daten As Byte) CmdZ21MmWriteByte ByVal RegAdr As Byte, ByVal Value As Byte) CmdZ21GetExtAccessory (ByVal address As Integer) CmdZ21SetExtAccessory (ByVal address As Integer, ByVal value As Byte) CmdZ21SetExtAccessory (ByVal address As Integer, ByVal value As Byte) CmdZ01SetExtAccessory (ByVal address As Integer, ByVal Value As Byte) CmdZ1SetLocoFunction (ByVal address As Integer, ByVal CV As Byte, ByVal TT As Byte) CmdZ21AccPomWrite(ByVal decoderAddress As Integer, ByVal value As Byte) CmdZ21AccPomBitWrite(ByVal decoderAddress As Integer, ByVal value As Byte)	LAN_X_CV_READ LAN_X_CV_WRITE LAN_X_MM_WRITE_BYTE LAN_X_GET_EXT_ACCESSORY_INFO LAN_X_SET_EXT_ACCESSORY LAN_X_GET_LOCO_INFO LAN_X_SET_LOCO_FUNCTION	0x23 0x11 CV 0x24 0x12 CV Daten 0x24 0xFF REG Daten 0x44 AH AL 0x54 AH AL Daten 0xE3 0xF0 AH AL 0xE4 0xF8 AH AL TINNNNNN			6.2 6.12 5.5 5.4 4.1 4.3.1	
CmdLeseanfrageProgrammieren (ByVal CV As Integer) CmdSchreibbefehlProgrammieren (ByVal CV As Integer, ByVal Daten As Byte) CmdZ21MmWriteByte ByVal RegAdr As Byte, ByVal Value As Byte) CmdZ21GetExtAccessory (ByVal address As Integer) CmdZ21SetExtAccessory (ByVal address As Integer, ByVal value As Byte) CmdZ21SetExtAccessory (ByVal address As Integer, ByVal value As Byte) CmdZ21SetLocoFunction (ByVal address As Integer) CmdZ21SetLocoFunction (ByVal address As Integer, ByVal CV As Byte, ByVal TT As Byte) CmdZ21AccPomWrite(ByVal decoderAddress As Integer, ByVal value As Byte) CmdZ21AccPomBitWrite(ByVal decoderAddress As Integer, ByVal value As Byte) CmdZ21AccPomBitWrite(ByVal decoderAddress As Integer, ByVal CDDD As Byte, ByVal cv As Integer, ByVal bitValue As Boolean, ByVal bitPosition As Byte)	LAN_X_CV_READ LAN_X_CV_WRITE LAN_X_MM_WRITE_BYTE LAN_X_GET_EXT_ACCESSORY_INFO LAN_X_SET_EXT_ACCESSORY LAN_X_GET_LOCO_INFO LAN_X_SET_LOCO_FUNCTION LAN_X_CV_POM_ACCESSORY_WRITE_BYTE LAN_X_CV_POM_ACCESSORY_WRITE_BIT	0x23 0x11 CV 0x24 0x12 CV Daten 0x24 0xFF REG Daten 0x44 AH AL 0x54 AH AL Daten 0xE3 0xF0 AH AL 0xE4 0xF8 AH AL TINNNNN 0xE6 0x31 POM-PARAMETERS1			6.2 6.12 5.5 5.4 4.1 4.3.1 6.9	
CmdLeseanfrageProgrammieren (ByVal CV As Integer) CmdSchreibbefehlProgrammieren (ByVal CV As Integer, ByVal Daten As Byte) CmdZ21MmWriteByte ByVal RegAdr As Byte, ByVal Value As Byte) CmdZ21GetExtAccessory (ByVal address As Integer) CmdZ21SetExtAccessory (ByVal address As Integer, ByVal value As Byte) CmdZ21SetExtAccessory (ByVal address As Integer, ByVal value As Byte) CmdLokInfoAnfordern (ByVal address As Integer) CmdZ21SetLocoFunction (ByVal address As Integer, ByVal CV As Byte, ByVal TT As Byte) CmdZ21AccPomWrite(ByVal decoderAddress As Integer, ByVal cDDD As Byte, ByVal cv As Integer, ByVal value As Byte) CmdZ21AccPomBitWrite(ByVal decoderAddress As Integer, ByVal CDDD As Byte, ByVal cv As Integer, ByVal CDDD As Byte, ByVal cv As Integer,	LAN_X_CV_READ LAN_X_CV_WRITE LAN_X_MM_WRITE_BYTE LAN_X_GET_EXT_ACCESSORY_INFO LAN_X_SET_EXT_ACCESSORY LAN_X_GET_LOCO_INFO LAN_X_SET_LOCO_FUNCTION LAN_X_CV_POM_ACCESSORY_WRITE_BYTE	0x23 0x11 CV 0x24 0x12 CV Daten 0x24 0xFF REG Daten 0x44 AH AL 0x54 AH AL Daten 0xE3 0xF0 AH AL 0xE4 0xF8 AH AL TINNNNN 0xE6 0x31 POM-PARAMETERS1			6.2 6.12 5.5 5.4 4.1 4.3.1 6.9	

VB6 Sub	Befehl	Hex	Kapitel Z21
CmdAllesAn()	Alles An LAN_X_SET_TRACK_POWER_ON	0x21 0x81	2.6
CmdAllesAus()	Alles Aus (Notaus) LAN_X_SET_TRACK_POWER_OFF	0x21 0x80	2.5
CmdAlleLoksAnhalten()	Alle Loks anhalten (Nothalt)	0x80	2.13
CmdEineLokAnhalten (ByVal address As Integer)	Eine Lok anhalten (Nothalt für eine Lok LAN_X_SET_LOCO_E_STOP	0x92 AH AL	4.5
CmdLeseanfrageProgrammierenRegistermode (ByVal Register As Byte)	Leseanfrage Programmieren 3-Byte-Format (Registermode) LAN X DCC READ REGISTER	0x22 0x11 REG	6.13
CmdSchreibbefehlProgrammierenRegisterMode (ByVal Register As Byte, ByVal Daten As Integer)	Schreibbefehl Programmieren 3-Byte-Format (Register-Mode) LAN_X_DCC_WRITE_REGISTER	0x23 0x12 REG Daten	6.14
CmdSoftwareversionZentraleAnfordern()	Softwareversion der Zentrale anfordern LAN_X_GET_VERSION	0x21 0x21	2.3
CmdStatusZentraleAnfordern()	Status der Zentrale anfordern LAN_X_GET_STATUS	0x21 0x24	2.4
CmdFeedbackRequest (ByVal address As Integer, ByVal Nibble As Byte)	Schaltinformation anfordern, Adresse 1 bis 2048 LAN_X_GET_TURNOUT_INFO	0x43 ADRH ADRL Nibble	5.1
CmdAccessory (ByVal address As Integer, ByVal position As Byte, ByVal Activate As Byte)	Schaltbefehl ab Version 3.8 LAN_X_SET_TURNOUT	0x53 ADRH ADRL DBBD	5.2
CmdLokFunktionBefehl (ByVal address As Integer, ByVal group As Byte, ByVal data As Byte)	Lok Funktionsbefehl ab Zentralen-Version 3.0 LAN_X_SET_LOCO_FUNCTION_GROUP	0xE4 0x** AH AL Gruppe	4.3.2
	Funktionsbefehl "binary states" - Long Form LAN_X_SET_LOCO_BINARY_STATE	0xE5 0x5F AH AL FLLL HHH	4.3.3
CmdPomWrite(ByVal address As Integer, ByVal cv As Integer, ByVal value As Byte)	Programming on Main Byte schreiben LAN_X_CV_POM_WRITE_BYTE	0xE6 0x30 AH AL 0xEC+C CV	6.6
CmdPomRead (ByVal address As Integer, ByVal cv As Integer)	Programming on Main Byte lesen LAN_X_CV_POM_READ_BYTE	0xE6 0x30 AH AL 0xE4+C CV	6.8
CmdPomBitWrite (ByVal address As Integer, ByVal cv As Integer, ByVal bitValue As Boolean, ByVal bitPosition As Byte)	Programming on Main Bit schreiben LAN_X_CV_POM_WRITE_BIT	0xE6 0x30 AH AL 0xE8+C CV	6.7
CmdLokAusStackByVal address As Integer)	Lok aus Stack löschen ab V3 LAN_X_PURGE_LOCO	0xE3 0x44 AH AL	4.6
CmdLeseanfrageProgrammieren (ByVal CV As Integer)	LAN_X_CV_READ	0x23 0x11 CV	6.1
CmdSchreibbefehlProgrammieren (ByVal CV As Integer, ByVal Daten As Byte)	LAN_X_CV_WRITE	0x24 0x12 CV Daten	6.2
CmdZ21MmWriteByte ByVal RegAdr As Byte, ByVal Value As Byte)	LAN_X_MM_WRITE_BYTE	0x24 0xFF REG Daten	6.12
CmdZ21GetExtAccessory (ByVal address As Integer)	LAN_X_GET_EXT_ACCESSORY_INFO	0x44 AH AL	5.5
CmdZ21SetExtAccessory (ByVal address As Integer, ByVal value As Byte)	LAN_X_SET_EXT_ACCESSORY	0x54 AH AL Daten	5.4
CmdLokInfoAnfordern (ByVal address As Integer)	LAN_X_GET_LOCO_INFO	0xE3 0xF0 AH AL	4.1
CmdZ21SetLocoFunction (ByVal address As Integer, ByVal CV As Byte, ByVal TT As Byte)	LAN_X_SET_LOCO_FUNCTION	0xE4 0xF8 AH AL TTNNNNNN	4.3.1
CmdZ21AccPomWrite(ByVal decoderAddress As Integer, ByVal CDDD As Byte, ByVal cv As Integer, ByVal value As Byte)	LAN_X_CV_POM_ACCESSORY_WRITE_BYTE	0xE6 0x31 PoM-PARAMETERS1	6.9
CmdZ21AccPomBitWrite(ByVal decoderAddress As Integer, ByVal CDDD As Byte, ByVal cv As Integer, ByVal bitValue As Boolean, ByVal bitPosition As Byte)	LAN_X_CV_POM_ ACCESSORY_WRITE_BIT	0xE6 0x31 PoM-PARAMETERS2	6.10
CmdZ21AccPomRead(ByVal decoderAddress As Integer, ByVal CDDD As Byte, ByVal cv As Integer)	LAN_X_CV_POM_ACCESSORY_READ_BYTE	0xE6 0x31 PoM-PARAMETERS3	6.11
CmdZ21GetFirmwareVersion()	LAN_X_GET_FIRMWARE_VERSION	0xF1 0x0A	2.15

3.1 3.2 3.3 3.4 3.7 3.9 3.11 3.12 3.13 3.14 3.15 3.16 3.17 3.19 3.20 3.21 3.22 3.23 3.24 3.25 3.26 3.27 3.28 3.29 3.30 3.31 3.32 3.33 3.34 3.35 3.36 3.37 3.38 3.39 3.40 3.41.4 3.41.5 3.41.6 3.41.7 3.41.8 3.42.5.1 3.42.5.1 3.42.5.2 3.42.6 3.42.7 3.42.9 3.42.10.1 3.42.10.1 3.42.10.2 3.43.1 3.43.2	LAN_X_SET_TRACK_POWER_ON LAN_X_SET_TRACK_POWER_OFF LAN_X_SET_STOP LAN_X_SET_LOCO_E_STOP LAN_X_DCC_READ_REGISTER LAN_X_DCC_WRITE_REGISTER LAN_X_GET_VERSION LAN_X_GET_STATUS	V3 V3 V3 V3 V3 V3 V3 V3.6 V3.6 V3.6 V3.6	Quittierung Alles An Alles Aus Alle Loks anhalten Eine Lok anhalten ab V3 ProgLesen Register ProgLesen CV1-255; 1024 ProgLesen CV256-511 ProgLesen CV512-767 ProgLesen CV768-1023 ProgLesen Paging ProgErgebnis anfordern ProgSchreiben Register ProgSchr. CV1-255; 1024 ProgSchr. CV256-511 ProgSchr. CV512-767 ProgSchr. CV768-1023 ProgSchr. CV768-1023 ProgSchreiben Paging Softwareversion anfordern Erweitere Zentralenversion Status Zentrale anfordern	0x20 0x21 0x21 0x80 0x92 0x22 0x22 0x22 0x22 0x22 0x22 0x23 0x23 0x23 0x23 0x23 0x23	0x81 0x80 ADR High 0x11 0x18 0x19 0x1A 0x1B 0x14 0x10 0x12 0x1C 0x1D 0x1E	ADR Low REG CV low	DAT DAT				
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3.32 3.33 3.34 3.35 3.36 3.37 3.38 3.39 3.40 3.41.3 3.41.4 3.41.5 3.41.6 3.41.7 3.41.8 3.42.3 3.42.4 3.42.5.1 3.42.5.1 3.42.5.2 3.42.6 3.42.7 3.42.9 3.42.10.1 3.42.10.2 3.43.1		V3.8 V3.8	PoM-Ergebnis anfordern Zentralenreset auslösen	0x21 0x21	0x27 0x28						
3.33 3.34 3.35 3.36 3.37 3.38 3.39 3.40 3.41.3 3.41.4 3.41.5 3.41.6 3.41.7 3.41.8 3.42.3 3.42.4 3.42.5.1 3.42.5.2 3.42.6 3.42.7 3.42.9 3.42.10.1 3.42.10.2 3.43.1						CVM	Love	T			-
3.34 3.35 3.36 3.37 3.38 3.39 3.40 3.41.3 3.41.4 3.41.5 3.41.6 3.41.7 3.41.8 3.42.3 3.42.4 3.42.5.1 3.42.5.2 3.42.6 3.42.7 3.42.9 3.42.10.1 3.42.10.2 3.43.1		V4.0	Geräteinfo senden	0x24	0x29	SW	Lever	Тур			
3.35 3.36 3.37 3.38 3.39 3.40 3.41.3 3.41.4 3.41.5 3.41.6 3.41.7 3.41.8 3.42.3 3.42.4 3.42.5.1 3.42.5.2 3.42.6 3.42.7 3.42.9 3.42.10.1 3.42.10.2 3.43.1		V3.8	Modellzeit anfordern	0x21	0x2A	DOM/0-I		F-14			
3.36 3.37 3.38 3.39 3.40 3.41.3 3.41.4 3.41.5 3.41.6 3.41.7 3.41.8 3.42.3 3.42.4 3.42.5.1 3.42.5.2 3.42.6 3.42.7 3.42.9 3.42.10.1 3.42.10.2 3.43.1		V3.8	Modellzeit stellen	0x24	0x2B	DOW&d	min	Faktor			
3.37 3.38 3.39 3.40 3.41.3 3.41.4 3.41.5 3.41.6 3.41.7 3.41.8 3.42.3 3.42.4 3.42.5.1 3.42.5.2 3.42.6 3.42.7 3.42.9 3.42.10.1 3.42.10.2 3.43.1		V4.0	Modellzeit anhalten	0x21	0x2D						
3.38 3.39 3.40 3.41.3 3.41.4 3.41.5 3.41.6 3.41.7 3.41.8 3.42.3 3.42.4 3.42.5.1 3.42.5.2 3.42.6 3.42.7 3.42.9 3.42.10.1 3.42.10.2 3.43.1		V4.0	Modellzeit starten	0x21	0x2C						
3.39 3.40 3.41.3 3.41.4 3.41.5 3.41.6 3.41.7 3.41.8 3.42.3 3.42.4 3.42.5.1 3.42.5.2 3.42.6 3.42.7 3.42.9 3.42.10.1 3.42.10.2 3.43.1		V3	Schaltinformation anfordern	0x42	ADR	Nibble					
3.40 3.41.3 3.41.4 3.41.5 3.41.6 3.41.7 3.41.8 3.42.3 3.42.4 3.42.5.1 3.42.5.2 3.42.6 3.42.7 3.42.9 3.42.10.1 3.42.10.2 3.43.1		V3.8	Schaltinfo anfordern bis W2048	0x43	ADRH	ADRL	DAT				
3.41.3 3.41.4 3.41.5 3.41.6 3.41.7 3.41.8 3.42.3 3.42.4 3.42.5.1 3.42.5.2 3.42.6 3.42.7 3.42.9 3.42.10.1 3.42.10.2 3.43.1		V3	Schaltbefehl bis W1024	0x42	ADR	DAT					
3.41.4 3.41.5 3.41.6 3.41.7 3.41.8 3.42.3 3.42.4 3.42.5.1 3.42.5.2 3.42.6 3.42.7 3.42.9 3.42.10.1 3.42.10.2 3.43.1	LAN_X_GET_TURNOUT_INFO	V3.8	Schaltbefehl bis W2048	0x43	ADRH	ADRL	DAT				
3.41.5 3.41.6 3.41.7 3.41.8 3.42.3 3.42.4 3.42.5.1 3.42.5.2 3.42.6 3.42.7 3.42.9 3.42.10.1 3.42.10.2 3.43.1		V3	Lokdaten anfordern ab V3	0xE3	0x00	ADR High	ADR Low				
3.41.6 3.41.7 3.41.8 3.42.3 3.42.4 3.42.5.1 3.42.5.2 3.42.6 3.42.7 3.42.9 3.42.10.1 3.42.10.2 3.43.1		V3	Fkt-Status anfordern ab V3	0xE3	0x07	ADR High	ADR Low				
3.41.7 3.41.8 3.42.3 3.42.4 3.42.5.1 3.42.5.2 3.42.6 3.42.7 3.42.9 3.42.10.1 3.42.10.2 3.43.1		V3.6	Fkt-Status anf. F13-F28	0xE3	0x08	ADR High	ADR Low				
3.41.8 3.42.3 3.42.4 3.42.5.1 3.42.5.2 3.42.6 3.42.7 3.42.9 3.42.10.1 3.42.10.2 3.43.1		V4.0	Fkt-Status anf. F29-F68	0xE3	0x0A	ADR High	ADR Low				
3.41.8 3.42.3 3.42.4 3.42.5.1 3.42.5.2 3.42.6 3.42.7 3.42.9 3.42.10.1 3.42.10.2 3.43.1		V3.6	Fkt-Zustand anf. F13-F28	0xE3	0x09	ADR High	ADR Low				
3.42.3 3.42.4 3.42.5.1 3.42.5.2 3.42.6 3.42.7 3.42.9 3.42.10.1 3.42.10.2 3.43.1		V4.0	Fkt-Zustand anf. F29-F68	0xE3	0x09	ADR High	ADR Low				
3.42.4 3.42.5.1 3.42.5.2 3.42.6 3.42.7 3.42.9 3.42.10.1 3.42.10.2 3.43.1		V3	Lok Fahrbefehl ab V3	0xE4	Kennung	ADR High	ADR Low	Speed			
3.42.5.1 3.42.5.2 3.42.6 3.42.7 3.42.9 3.42.10.1 3.42.10.2 3.43.1		V3-V4	Lok Funktionsbefehl	0xE4	Kennung	ADR High	ADR Low	Gruppe			
3.42.5.2 3.42.6 3.42.7 3.42.9 3.42.10.1 3.42.10.2 3.43.1		V4	Binary states short setzen	0xE4	0x4E	ADR	ADR	D&FKT			
3.42.6 3.42.7 3.42.9 3.42.10.1 3.42.10.2 3.43.1		V4	Binary states long setzen	0xE5	0x4F	ADR	ADR	D&FKTL	FKTH		
3.42.7 3.42.9 3.42.10.1 3.42.10.2 3.43.1		V3-V4	Funktionsstatus setzen	0xE4	Kennung	ADR High	ADR Low	Gruppe	110111		
3.42.9 3.42.10.1 3.42.10.2 3.43.1		V3-V4	Func.refresh-Modus setzen	0xE4	0x2F	ADR High	ADR Low	Modus			
3.42.10.1 3.42.10.2 3.43.1		V3.0	DTR-Befehle	0xE5	0x43	ADR1 H	ADR1 L	ADR2 H	ADR2 L		
3.42.10.2 3.43.1							ADR Low	MTR	ADRZ L		
3.43.1		V3	Lok zu MTR hinzufügen ab V3	0xE4	0x40 + R	ADR High					
	LANLY OV DOM WRITE RVITE	V3	Lok aus MTR entfernen ab V3	0xE4	0x42	ADR High	ADR Low	MTR	0) (DAT	
3.43.2	LAN_X_CV_POM_WRITE_BYTE	V3	Prog. on Main Byte schreiben	0xE6	0x30	ADR High	ADR Low	0xEC + C	CV	DAT	
0.40.0	LAN_X_CV_POM_READ_BYTE	V3.6	Prog. on Main Byte lesen	0xE6	0x30	ADR High	ADR Low	0xEA + C	CV	DAT	
3.43.3	LAN_X_CV_POM_WRITE_BIT	V3	Prog. on Main Bit ab V3	0xE6	0x30	ADR High	ADR Low	0x7C + C	CV	DAT	
3.44.1		V3	Adresssuche Lok in Mtr ab V3	0xE4	0x01 + R	MTR	ADR High	ADR Low			-
3.44.2		V3	Adresssuche MTR ab V3	0xE2	0x03 + R	MTR					
3.44.3		V3	Stacksuche Lok ab V3	0xE3	0x05 + R	ADR High	ADR Low				
3.44.4		V3	Lok aus Stack löschen ab V3	0xE3	0x44	ADR High	ADR Low				
LAN_X_CV_READ LAN_X_CV_WRITE LAN_X_MM_WRITE_BYTE LAN_X_GET_EXT_ACCESSORY_INFO				0x23	0x11	CV-Adresse					
			0x24	0x12	CV-Adresse	Wert					
			0x24	0xFF	Register	Wert					
			0x44	hördecoder-Adr	esse						
	LAN_X_SET_TURNOUT			0x53	n-Adresse, Scha	ltbefehl					
	LAN_X_SET_EXT_ACCESSORY			0x54	lecoder-Adresse						
	LAN_X_PURGE_LOCO			0xE3	0x44	Lok-Adresse					
	LAN X GET LOCO INFO			0xE3	0xF0	Lok-Adresse					
	LAN X SET LOCO DRIVE			0xE4	0x1s		Geschwindigkeit				
	LAIN_A_OLI LOOU DINIVE			0xE4	0x15 0xF8	Lok-Adresse	Funktion				
1.4											
	LAN_X_SET_LOCO_FUNCTION			0xE4	Group	Funktionsgruppe					-
	LAN_X_SET_LOCO_FUNCTION AN_X_SET_LOCO_FUNCTION_GROUP			0xE5	0x5F	Lok-Adresse	Binärzustand				-
	LAN_X_SET_LOCO_FUNCTION AN_X_SET_LOCO_FUNCTION_GROUP LAN_X_SET_LOCO_BINARY_STATE			0xE6	0x31	POM-Param	Option 0xEC				-
	LAN_X_SET_LOCO_FUNCTION AN_X_SET_LOCO_FUNCTION_GROUP LAN_X_SET_LOCO_BINARY_STATE N_X_CV_POM_ACCESSORY_WRITE_BYTE			0xE6	0x31	POM-Param	Option 0xE8				
LAN_	LAN_X_SET_LOCO_FUNCTION AN_X_SET_LOCO_FUNCTION_GROUP LAN_X_SET_LOCO_BINARY_STATE			0xE6 0xF1	0x31 0x0A	POM-Param	Option 0xE4				