

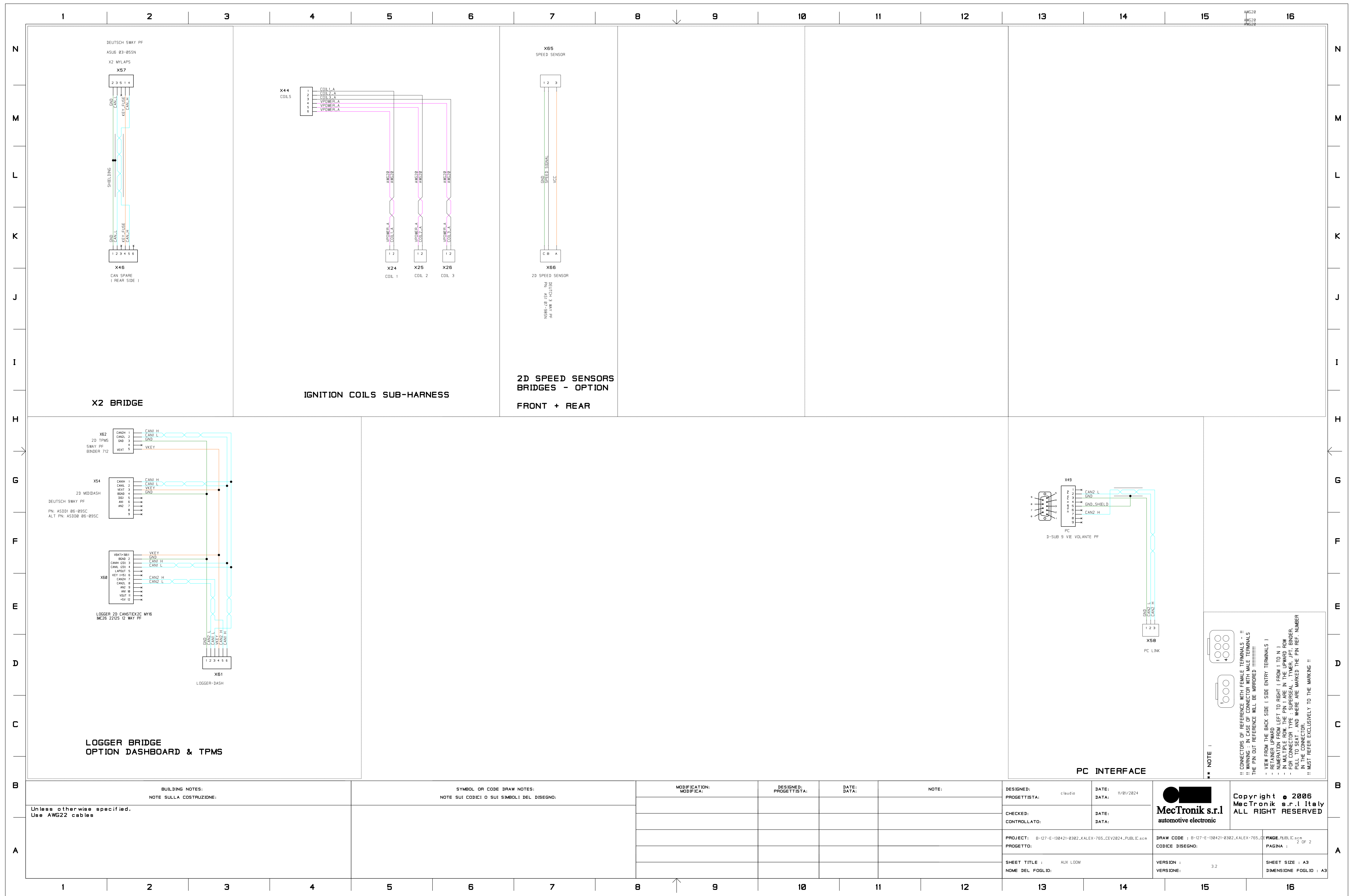
BUILDING NOTES: NOTE SULLA COSTRUZIONE: Unless otherwise specified, Use AWG22 cables * THE SHIELDED CABLE FOR THE SPEED SENSORS IS MANDATORY. THE POWER SUPPLY LINE IS DESIGNED FOR THE WALL SENSOR USE 1 3 WIRES TYPE 1. ** USE OF THE SHIELDED CABLE FOR SIGNALS IS MANDATORY FOR THE HEATER CIRCUIT THE TWISTED PAIR CABLE IS MANDATORY WIRING SECTION IS INDICATED FOR USE OF THE TYCO SPEC 55 WIRE. FOR OTHER TYPE IS MANDATORY TO ADJUST THE SECTION VALUE BASED TO THE CURRENT CARRYING CAPACITY.		SYMBOL OR CODE DRAW NOTES: NOTE SUI CODICI O SUI SIMBOLI DEL DISEGNO: SYMBOL : X : Connector XP : Bond Point F : Automotive Fuse RL : Automotive Relay PF : Female Terminal Type PM : Male Terminal Type PIN REF. MARKED -> USE THE PIN REFERENCE MARKED IN THE CONNECTORS BODY		MODIFICATION: MODIFICA:		DESIGNED: PROGETTISTA:		DATE: DATA:		NOTE:		DESIGNED: PROGETTISTA: claudio		DATE: DATA: 11/01/2024	
PROJECT: B-127-E-130421-0302-KALEX-765_CEV2024_PUBBL_IC.scm PROGETTO:		PROJECT: B-127-E-130421-0302-KALEX-765_CEV2024_PUBBL_IC.scm PROGETTO:		PROJECT: B-127-E-130421-0302-KALEX-765_CEV2024_PUBBL_IC.scm PROGETTO:		PROJECT: B-127-E-130421-0302-KALEX-765_CEV2024_PUBBL_IC.scm PROGETTO:		PROJECT: B-127-E-130421-0302-KALEX-765_CEV2024_PUBBL_IC.scm PROGETTO:		PROJECT: B-127-E-130421-0302-KALEX-765_CEV2024_PUBBL_IC.scm PROGETTO:		PROJECT: B-127-E-130421-0302-KALEX-765_CEV2024_PUBBL_IC.scm PROGETTO:		PROJECT: B-127-E-130421-0302-KALEX-765_CEV2024_PUBBL_IC.scm PROGETTO:	
SHEET TITLE: MAIN LOOM NOME DEL FOGLIO:		SHEET TITLE: MAIN LOOM NOME DEL FOGLIO:		SHEET TITLE: MAIN LOOM NOME DEL FOGLIO:		SHEET TITLE: MAIN LOOM NOME DEL FOGLIO:		SHEET TITLE: MAIN LOOM NOME DEL FOGLIO:		SHEET TITLE: MAIN LOOM NOME DEL FOGLIO:		SHEET TITLE: MAIN LOOM NOME DEL FOGLIO:		SHEET TITLE: MAIN LOOM NOME DEL FOGLIO:	
VERSION: 3.2		VERSION: 3.2		VERSION: 3.2		VERSION: 3.2		VERSION: 3.2		VERSION: 3.2		VERSION: 3.2		VERSION: 3.2	
PAGE: 1 OF 2		PAGE: 1 OF 2		PAGE: 1 OF 2		PAGE: 1 OF 2		PAGE: 1 OF 2		PAGE: 1 OF 2		PAGE: 1 OF 2		PAGE: 1 OF 2	
SHEET SIZE: A3 DIMENSIONE FOGLIO: A3		SHEET SIZE: A3 DIMENSIONE FOGLIO: A3		SHEET SIZE: A3 DIMENSIONE FOGLIO: A3		SHEET SIZE: A3 DIMENSIONE FOGLIO: A3		SHEET SIZE: A3 DIMENSIONE FOGLIO: A3		SHEET SIZE: A3 DIMENSIONE FOGLIO: A3		SHEET SIZE: A3 DIMENSIONE FOGLIO: A3		SHEET SIZE: A3 DIMENSIONE FOGLIO: A3	

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MecTronik s.r.l automotive electronic

PROJECT: B-127-E-130421-0302-KALEX-765_CEV2024_PUBBL_IC.scm
 DRAW CODE : B-127-E-130421-0302-KALEX-765_CEV2024_PUBBL_IC.scm
 CODICE DISEGNO: 1 OF 2

VERSION: 3.2
 SHEET SIZE: A3
 DIMENSIONE FOGLIO: A3



X2 BRIDGE

IGNITION COILS SUB-HARNESS

2D SPEED SENSORS BRIDGES - OPTION FRONT + REAR

LOGGER BRIDGE OPTION DASHBOARD & TPMS

PC INTERFACE

BUILDING NOTES:
NOTE SULLA COSTRUZIONE:

SYMBOL OR CODE DRAW NOTES:
NOTE SUI CODICI O SUI SIMBOLI DEL DISEGNO:

MODIFICATION:
MODIFICA:

DESIGNED:
PROGETTISTA:

DATE:
DATA:

NOTE:

DESIGNED:
PROGETTISTA: claudio

DATE:
DATA: 11/01/2024

CHECKED:
CONTROLLATO:

DATE:
DATA:

PROJECT: B-127-E-138421-0302_KALEX-765_CEV2024_PUBBL_IC.scm

SHEET TITLE : ALIX LOOM



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DRAW CODE : B-127-E-138421-0302_KALEX-765_CEV2024_PUBBL_IC.scm

VERSION : 3.2

PAGINA : 2 OF 2
SHEET SIZE : A3
DIMENSIONE FOGLIO : A3

Unless otherwise specified,
Use AWG22 cables

**** NOTE :**

- !! CONNECTORS OF REFERENCE WITH FEMALE TERMINALS - !!
- !! WARNING : IN CASE OF CONNECTOR WITH MALE TERMINALS THE PIN OUT REFERENCE WILL BE WROTHED !!
- VIEW FROM THE BACK SIDE (SIDE ENTRY TERMINALS)
- RETAINER UPWARD
- NUMERATION FROM LEFT TO RIGHT (FROM 1 TO N)
- IN MULTIPLE FROM THE PIN 1 ARE IN THE UPWARD FROM THE PIN 1 TO SEALS AND WHERE ARE MARKED THE PIN REF. NUMBER IN THE CONNECTOR.
- !! MUST REFER EXCLUSIVELY TO THE MARKING !!