



CUSTOMER:

Customer Name: ALINVEST CZ

PROJECT:

Project Code: E2558

Project Name: ALINVEST CZ

DOCUMENT INFORMATION:



Document Title: Equipment Spider Diagram

Customer File Name: 2558-5523-GEN-E-DWG-SPD

Customer Revision Number: -

Customer File Name: 2558-5523-GEN-E-DWG-SPD

Contractor Revision Number: A

						CONTRACTOR		CONTRACTOR dwg number 2558-5523-GEN-E-DWG-SPD	Rev. A	Project Code E2558	Project Name ALINVEST CZ			
										Document Title Equipment Spider Diagram			Scale 1:1	
A	29/11/2025	INITIAL VERSION		RORI	RORI					JOCA	CLIENT dwg number 2558-5523-GEN-E-DWG-SPD	Rev. -	DESIGNED: ANSA	
Rev.	Date	Revisions description		Designed	Draw	Approved	CLIENT		DATE: 01/12/2025	DATE: 01/12/2025	DATE: 01/12/2025		Sheet 1 OF x	
1		2	3	4		5			6	7	8		9	10

HYDRAULIC SYSTEM POWER CABINET

r45.61-5523-GEN-ESR40-PCP01

LEGEND

	400Vac Power supply		Regular control signals
	400Vac UPS power supply		Analog & shielded signals
	230Vac Power supply		T/C connection
	230Vac UPS power supply		Communication connection

CATEGORY

Power cables
CWP01: Regular power cables
CWP02: Shielded power cable
CWP03: Flexible power cables
CWP04: Regular high temperature power cables
Instrumentation and control cables
CWC01: Regular instrumentation control cables
CWC02: Shielded instrumentation control cables
CWC03: Thermocouple cable
CWC04: Flexible instrumentation control cables
CWC05: High voltage cables for ignition transformers
CWC06: Regular high temperature instrumentation control cables
Communication cables
CWE01: Fieldbus communication cable (Inside cabinets)
CWE02: Fieldbus communication cable (Outside cabinets)
CWE03: Optic fibre communication cable

CONTRACTOR



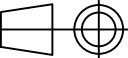
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2558-5523-GEN-E-DWG-SPD

Rev.
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Project Code
E2558

Project Name
ALINVEST CZ



CLIENT

CLIENT dwg number

2558-5523-GEN-E-DWG-SPD

Rev.
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Document Title
Equipment Spider Diagram

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DESIGNED: ANSA

DRAWN: ANSA

APPROVED: RORI

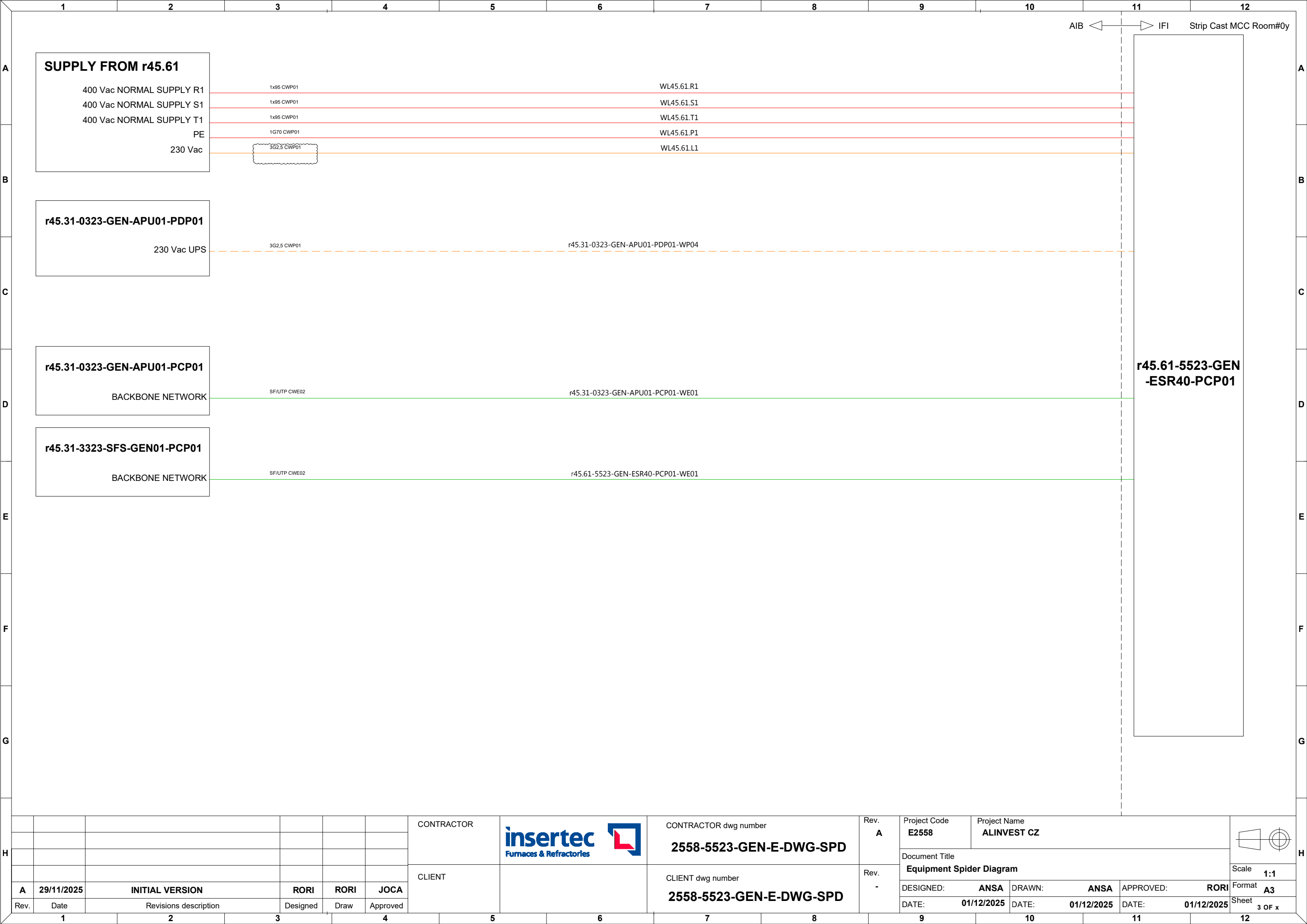
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DATE: 01/12/2025

Sheet
2 OF x



HYDRAULIC SYSTEM REMOTE IO

r45.61-5523-GEN-ESR40-RIO01

LEGEND

	400Vac Power supply		Regular control signals
	400Vac UPS power supply		Analog & shielded signals
	230Vac Power supply		T/C connection
	230Vac UPS power supply		Communication connection

CATEGORY

Power cables
CWP01: Regular power cables
CWP02: Shielded power cable
CWP03: Flexible power cables
CWP04: Regular high temperature power cables
Instrumentation and control cables
CWC01: Regular instrumentation control cables
CWC02: Shielded instrumentation control cables
CWC03: Thermocouple cable
CWC04: Flexible instrumentation control cables
CWC05: High voltage cables for ignition transformers
CWC06: Regular high temperature instrumentation control cables
Communication cables
CWE01: Fieldbus communication cable (Inside cabinets)
CWE02: Fieldbus communication cable (Outside cabinets)
CWE03: Optic fibre communication cable

CONTRACTOR



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CLIENT dwg number

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Rev.

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Document Title

Equipment Spider Diagram

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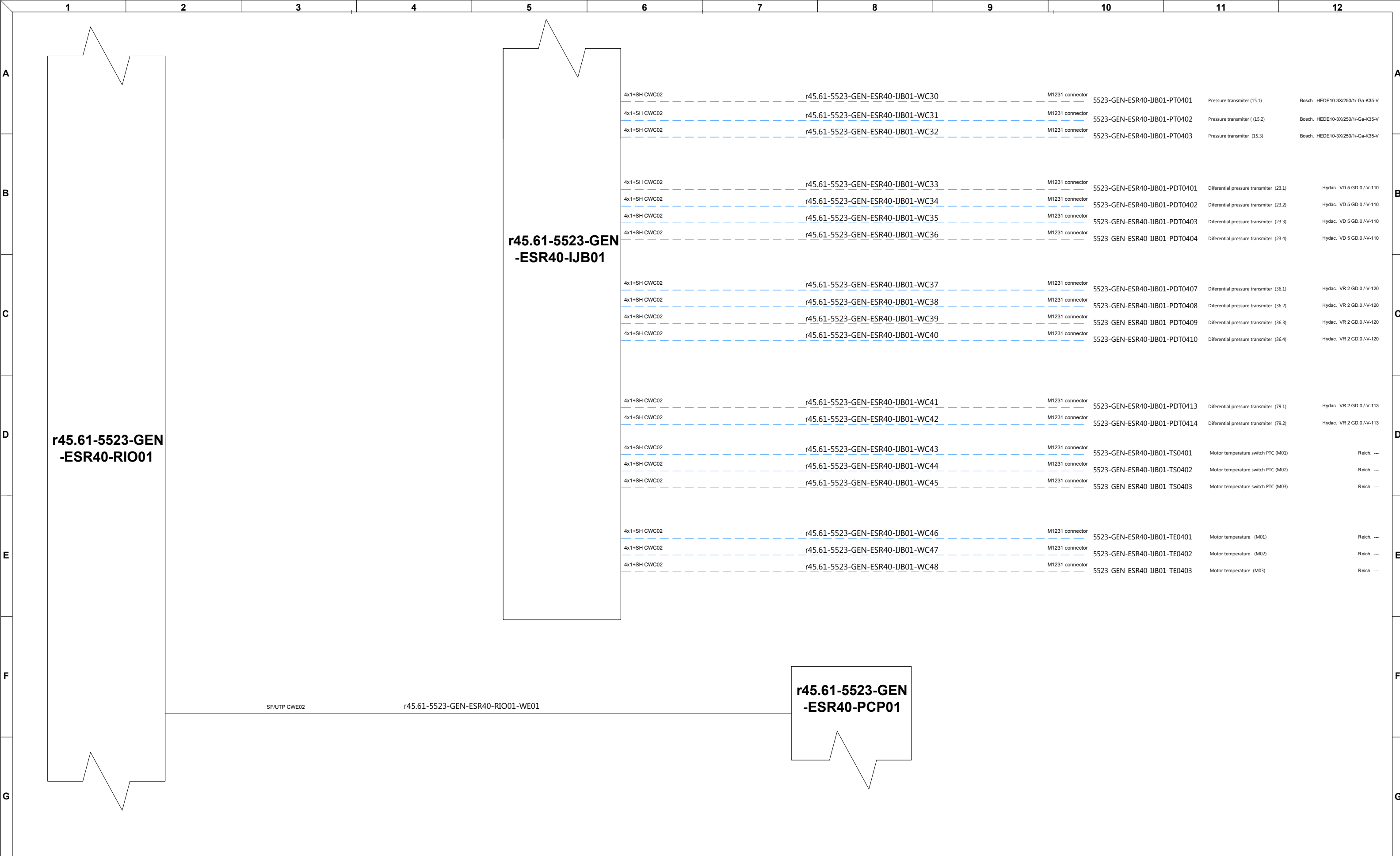
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5 OF x

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	Rev.	Date	Revisions description			Designed	Draw	Approved										
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