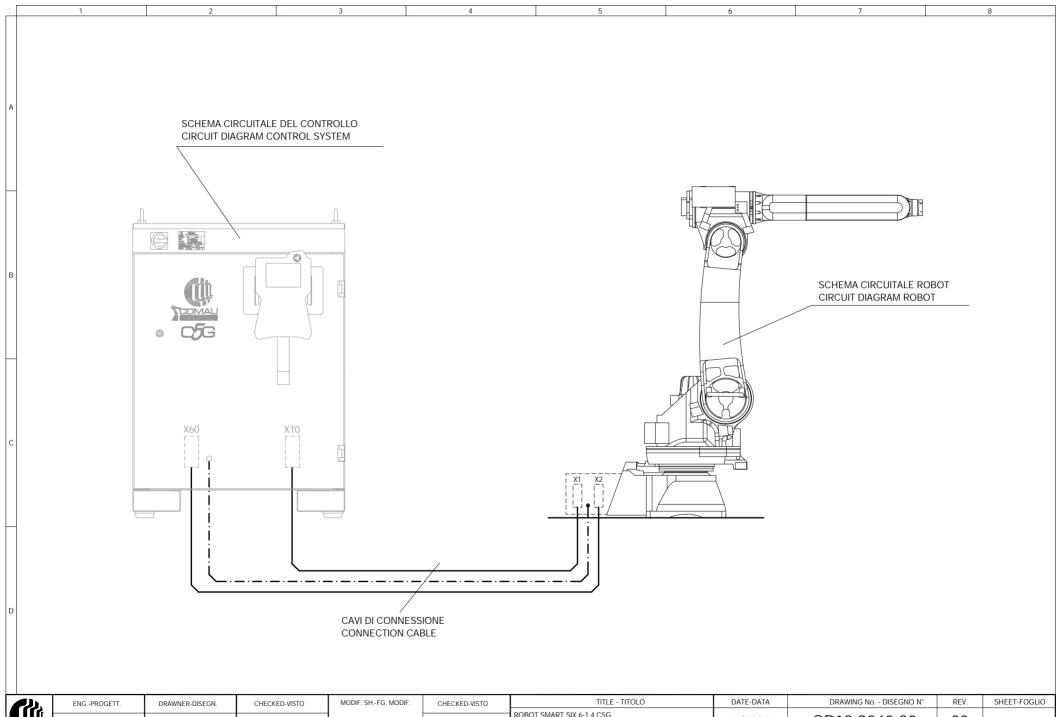
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DESCRIZIONE FOGLI DESCRIPTION SHEET	FOGLIO SHEET	-									
CONFIGURAZIONE SISTEMA SYSTEM CONFIGURATION	FOGLIO SHEET	-									
SCHEMA ELETTRICO CIRCUITALE CIRCUIT DIAGRAM		4 ÷ 13 4 ÷ 13									
SCHEMA FLUIDICO FLUIDIC DIAGRAM	FOGLIO SHEET										
TAVOLE DI RIFERIMENTO COMPONENTI REFERENCE TABLES	FOGLIO SHEET	15 15									
DISPOSIZIONE COMPONENTI PARTS LOCATION		16 ÷ 19 16 ÷ 19									
SCHEMA DI INTERCONNESSIONE INTERCONNECTION DIAGRAM	FOGLIO SHEET	20 ÷ 22 20 ÷ 22									

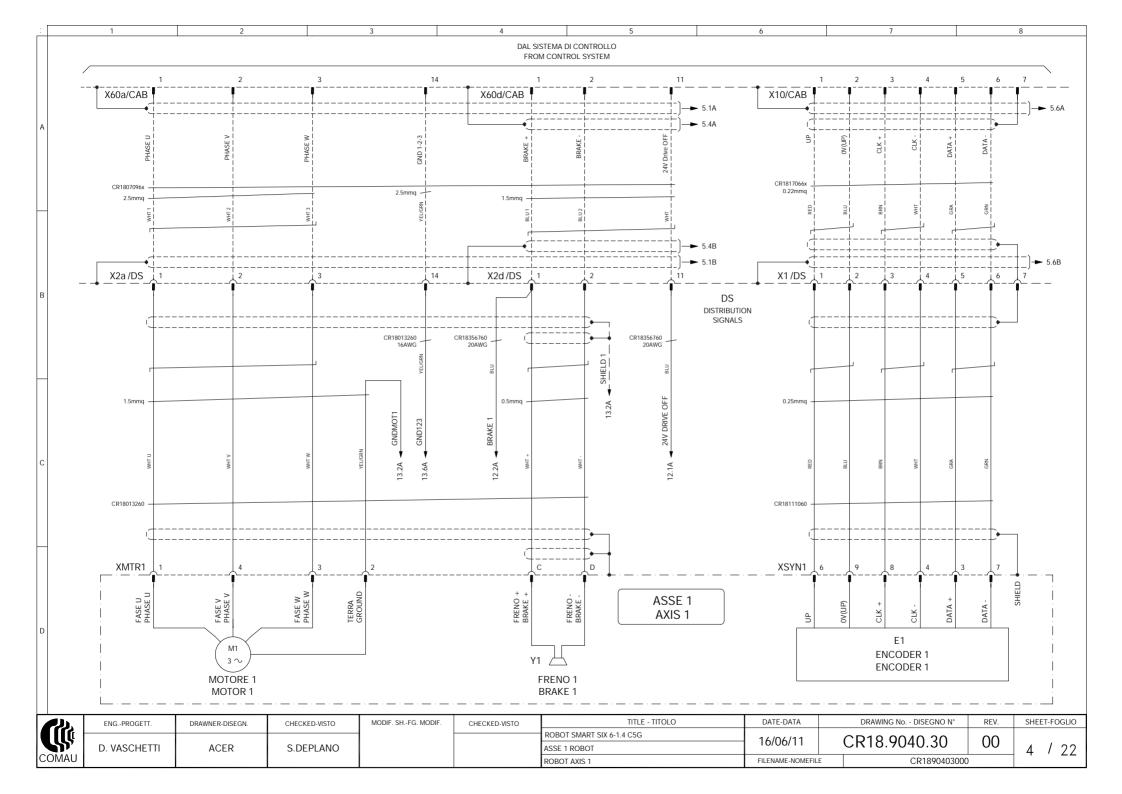
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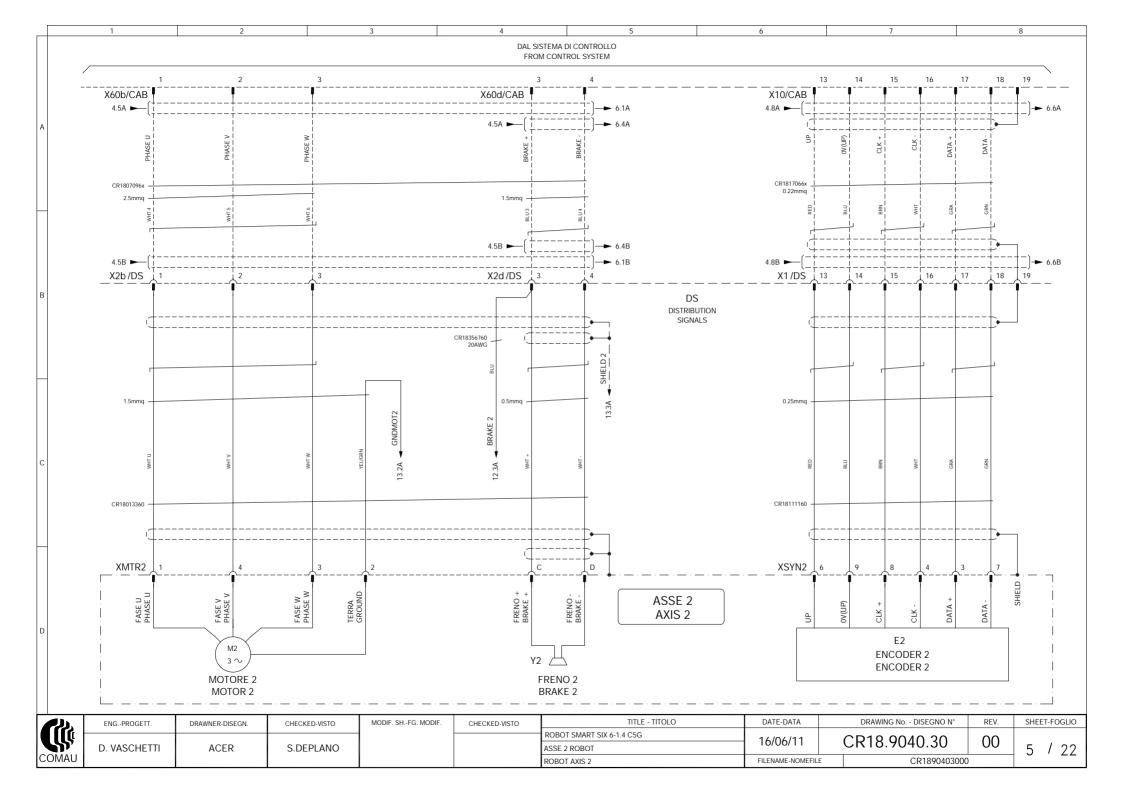
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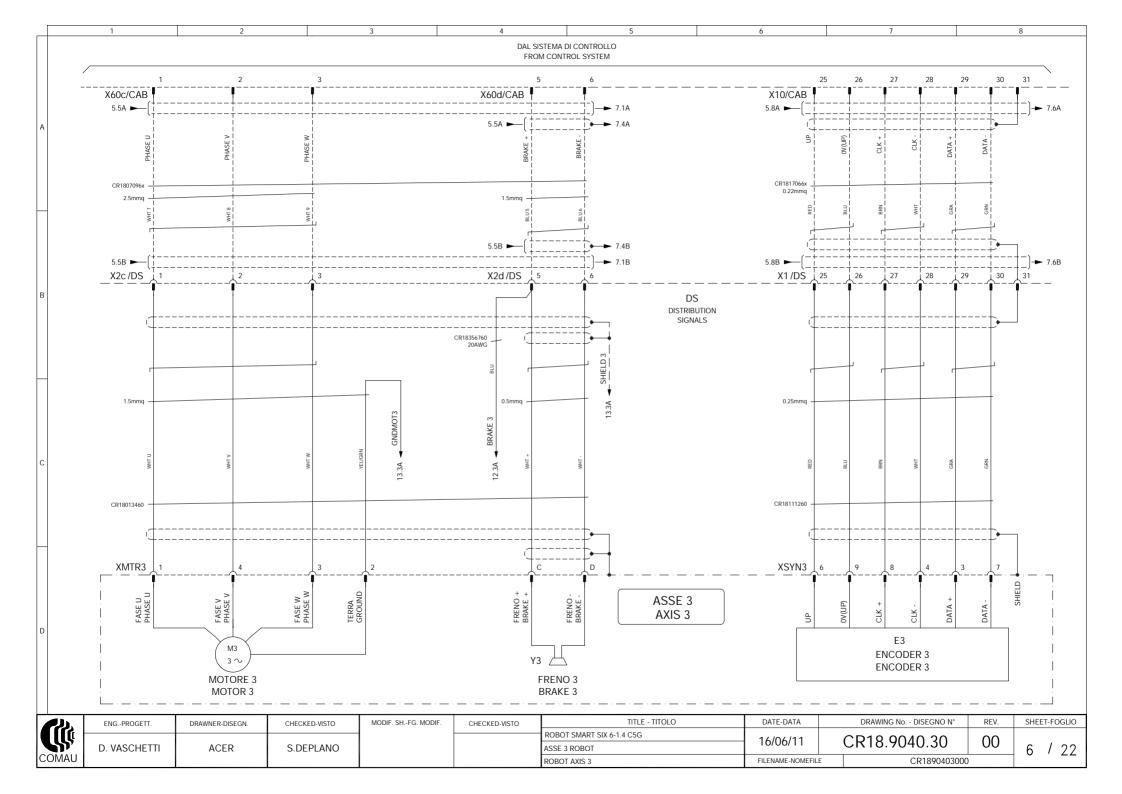
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П			SERVICE CIRCUIT					_						
		12	CIRCUITO SFRENATORE											
			BRAKE RELEASER CIRCUIT											
		13	BARRA DI TERRA											
			GROUND BAR											
		14	SCHEMA FLUIDICO											
		45	FLUIDIC DIAGRAM	OMBONIEN										
		15	TAVOLA DI RIFERIMENTO CO	OMPONEN	111									
		4.	REFERENCE TABLE	T1										
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		17	PARTS LOCATION	T1										_
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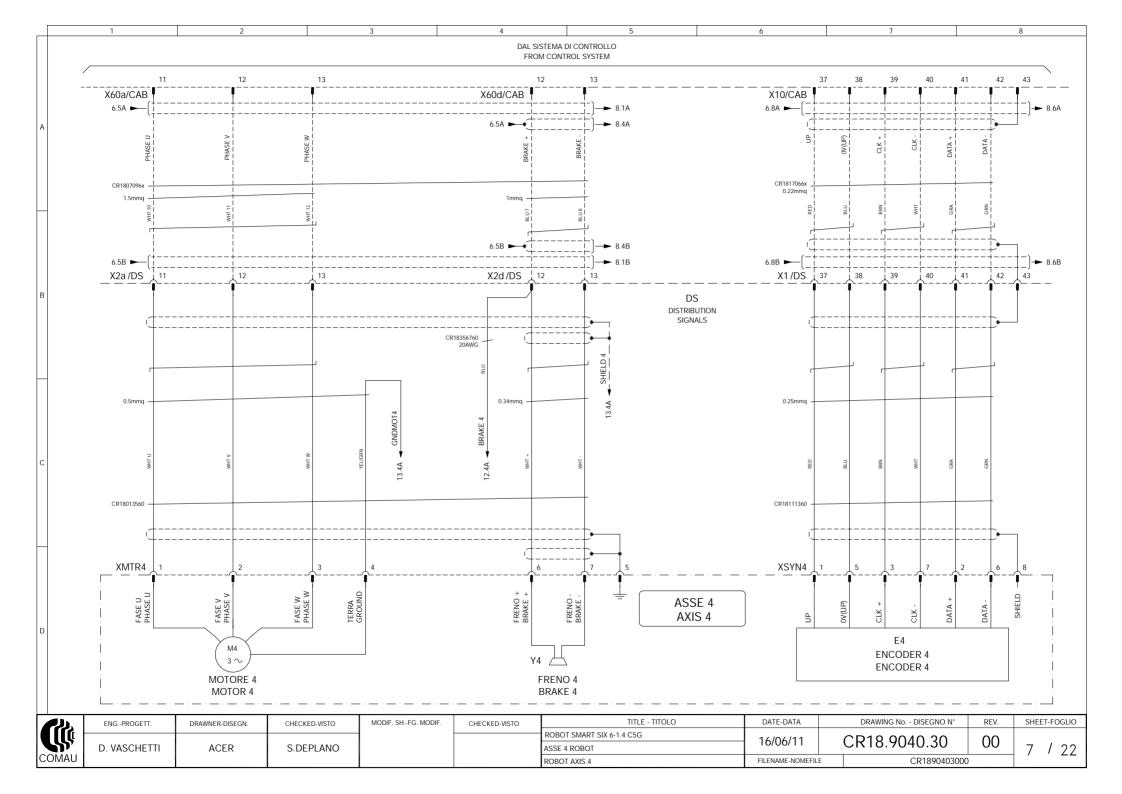


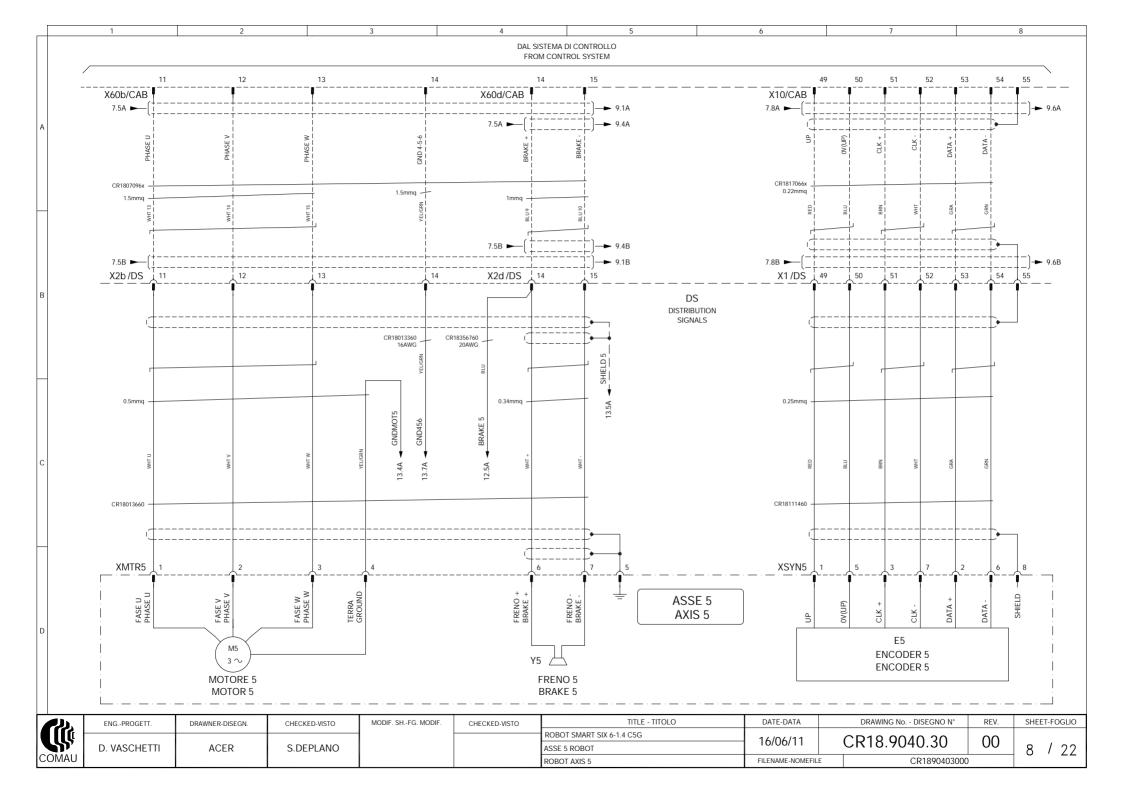
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	l Ct				1		ROBOT SMART SIX 6-1.4 C5G	16/06/11	CR18.9040.30	00	
		D. VASCHETTI	ACER	S.DEPLANO			CONFIGURAZIONE SISTEMA	10/00/11	CR10.9040.30	UU	3 / 22
CO	MAU						SYSTEM CONFIGURATION	FILENAME-NOMEFILE	CR1890403000)	

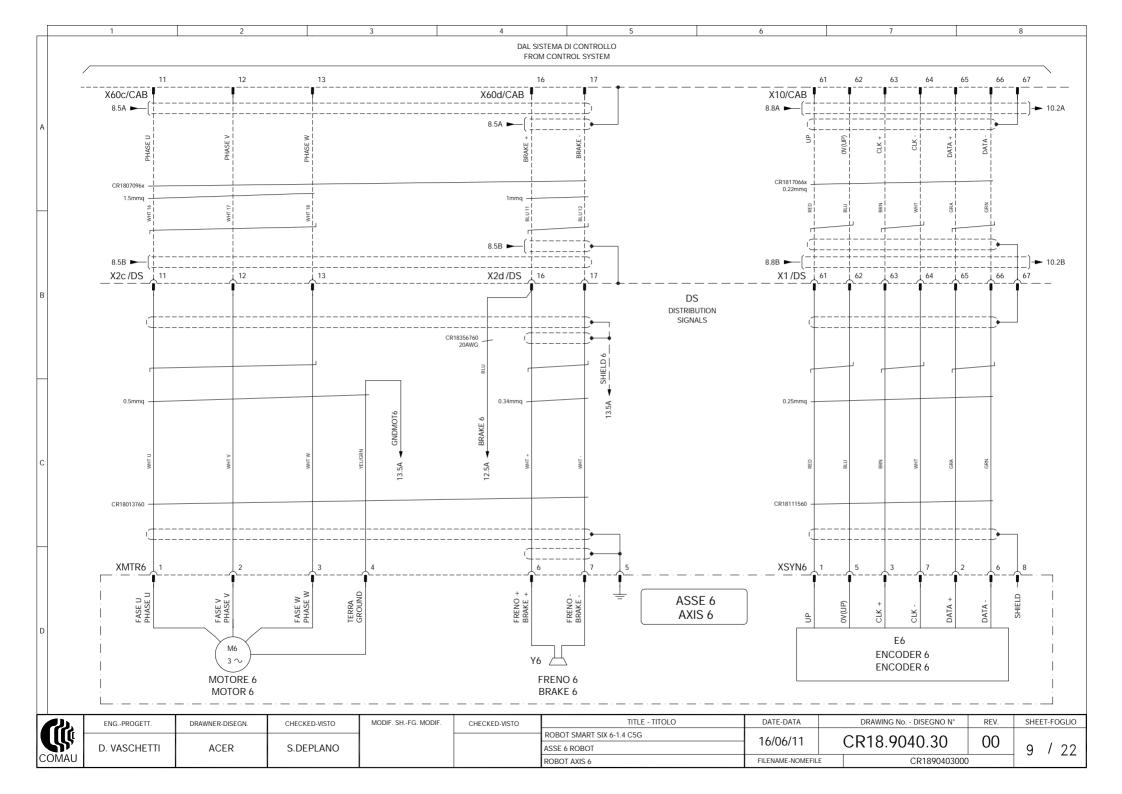


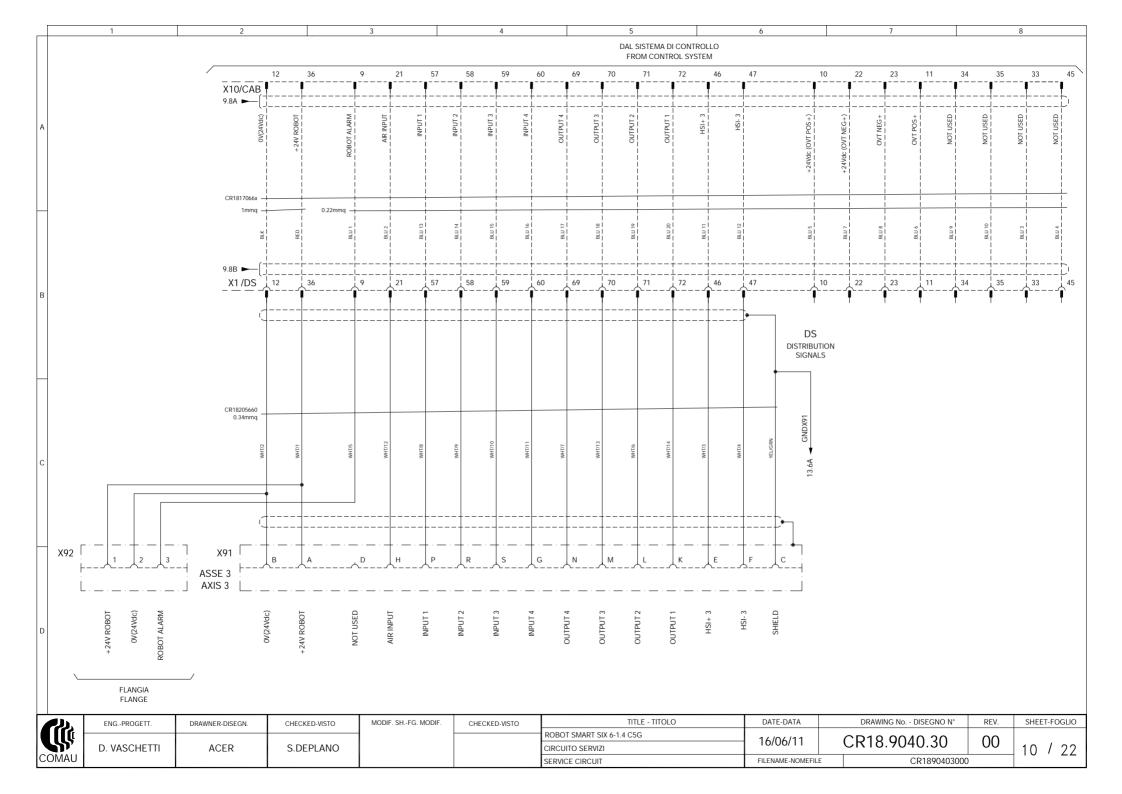


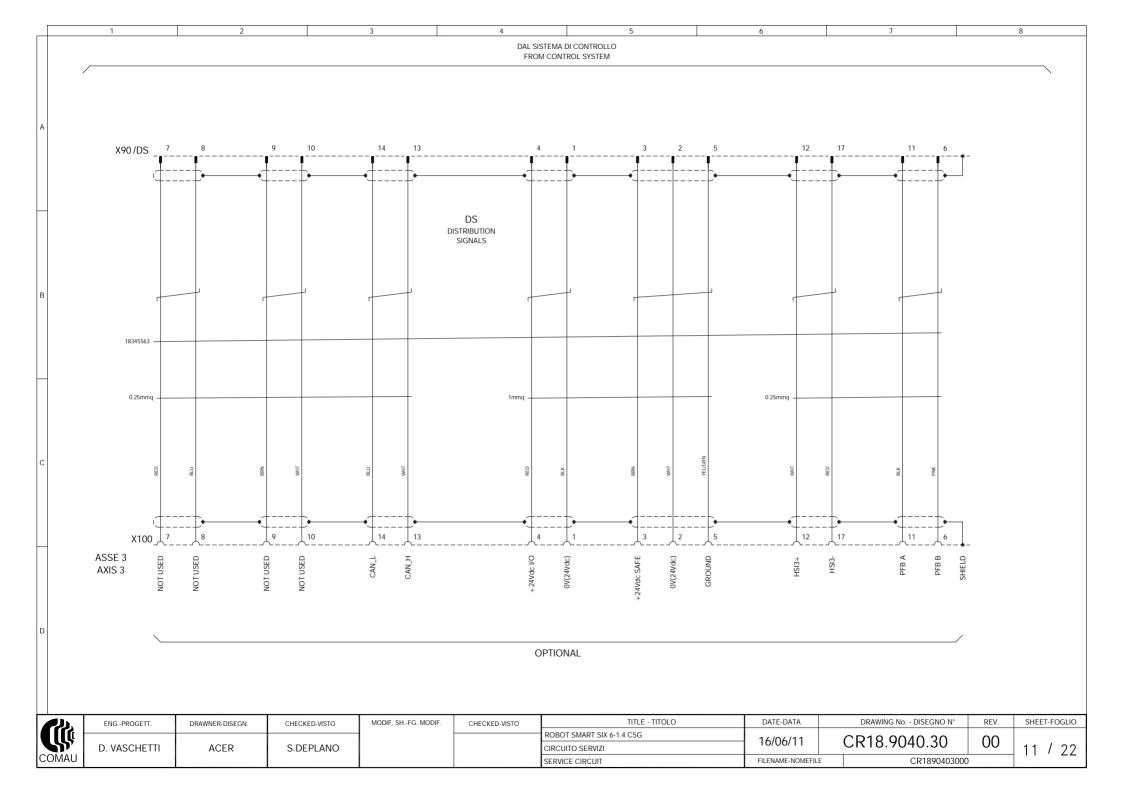


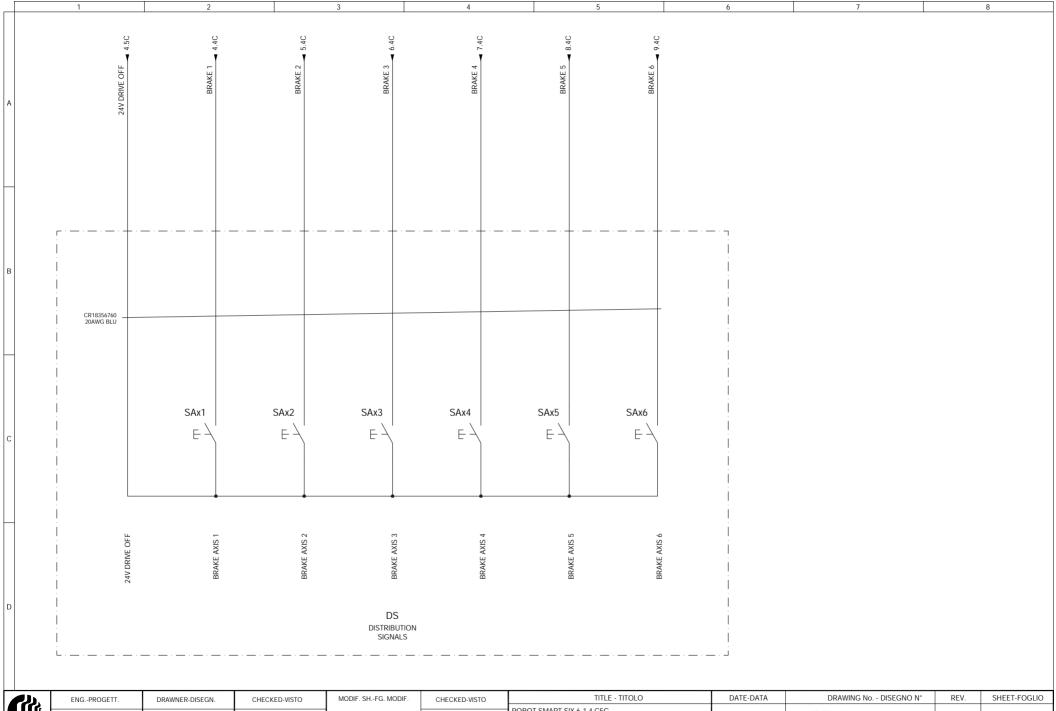




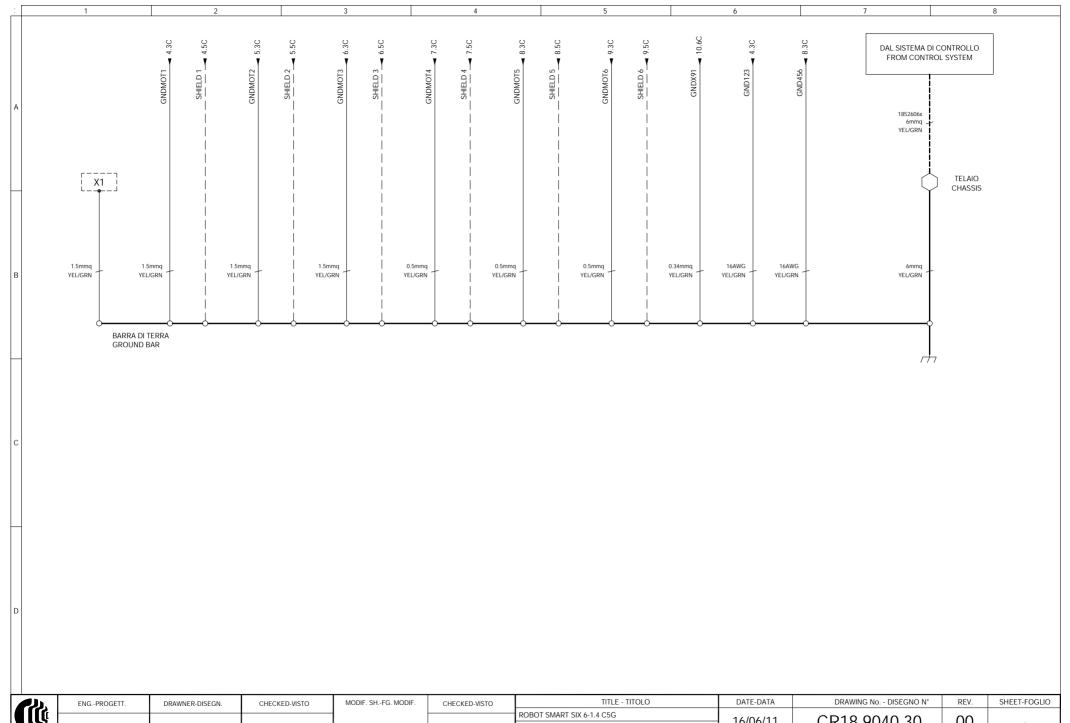




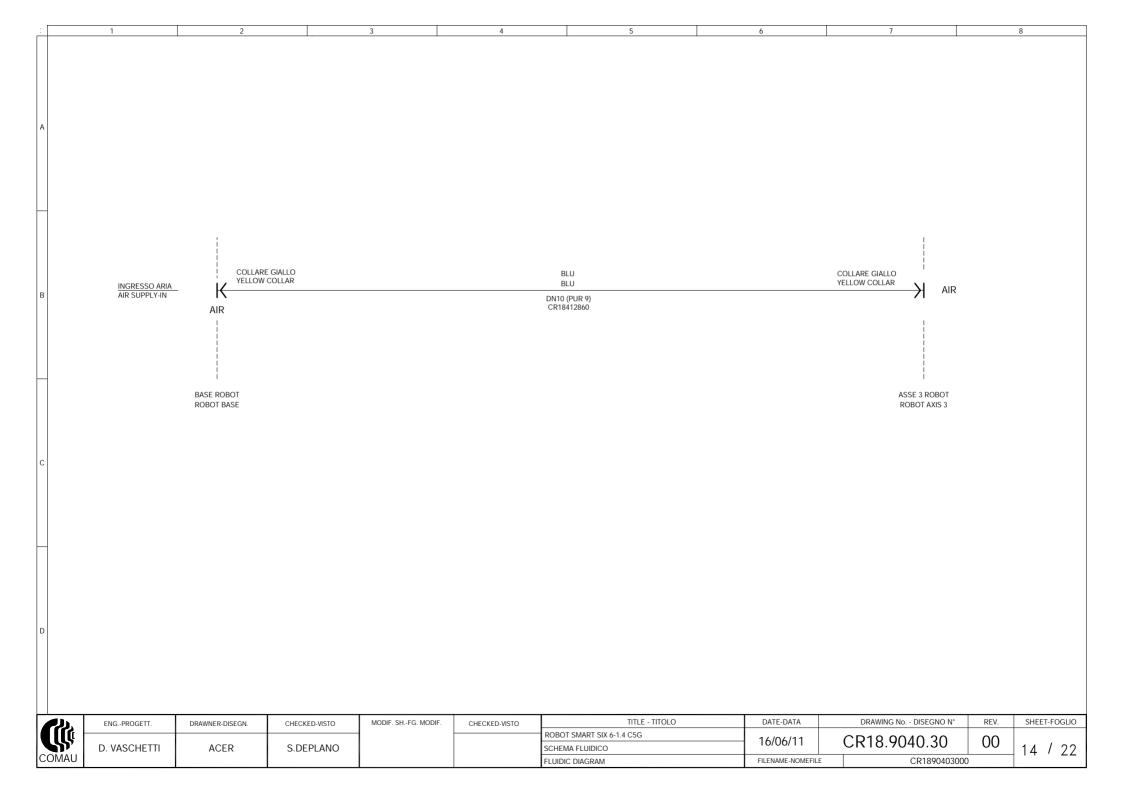




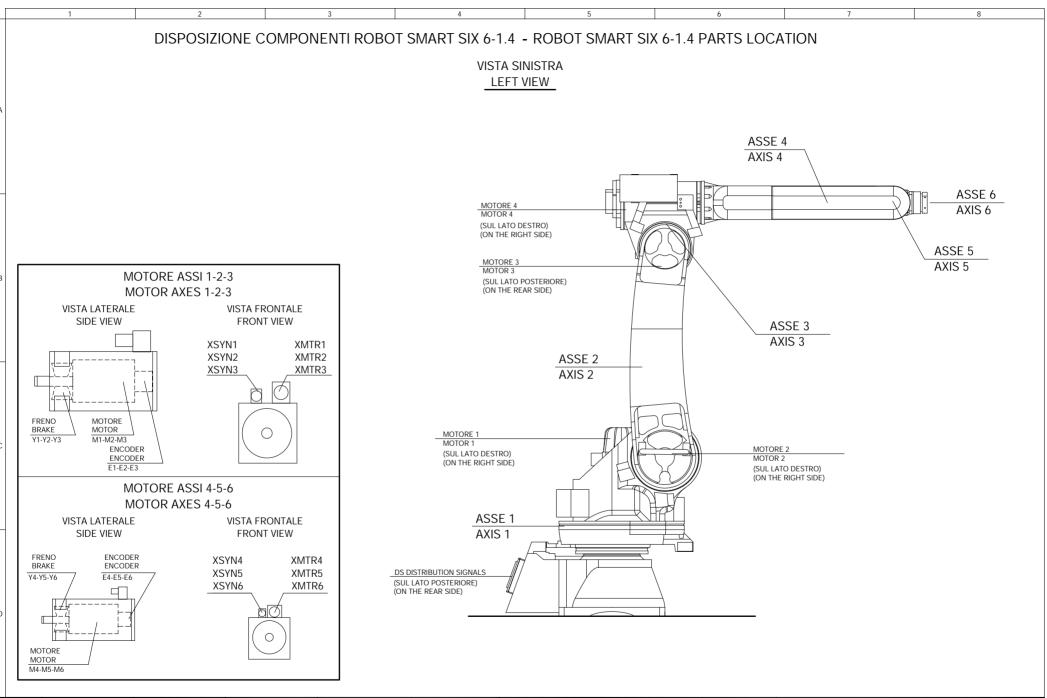
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	D. VASCHETTI	ACER	S.DEPLANO			CIRCUITO SFRENATORE	16/06/11	CR18.9040.30	00	12 / 22
COMAU						BRAKE RELEASER CIRCUIT	FILENAME-NOMEFILE	CR1890403000)	12 . 22



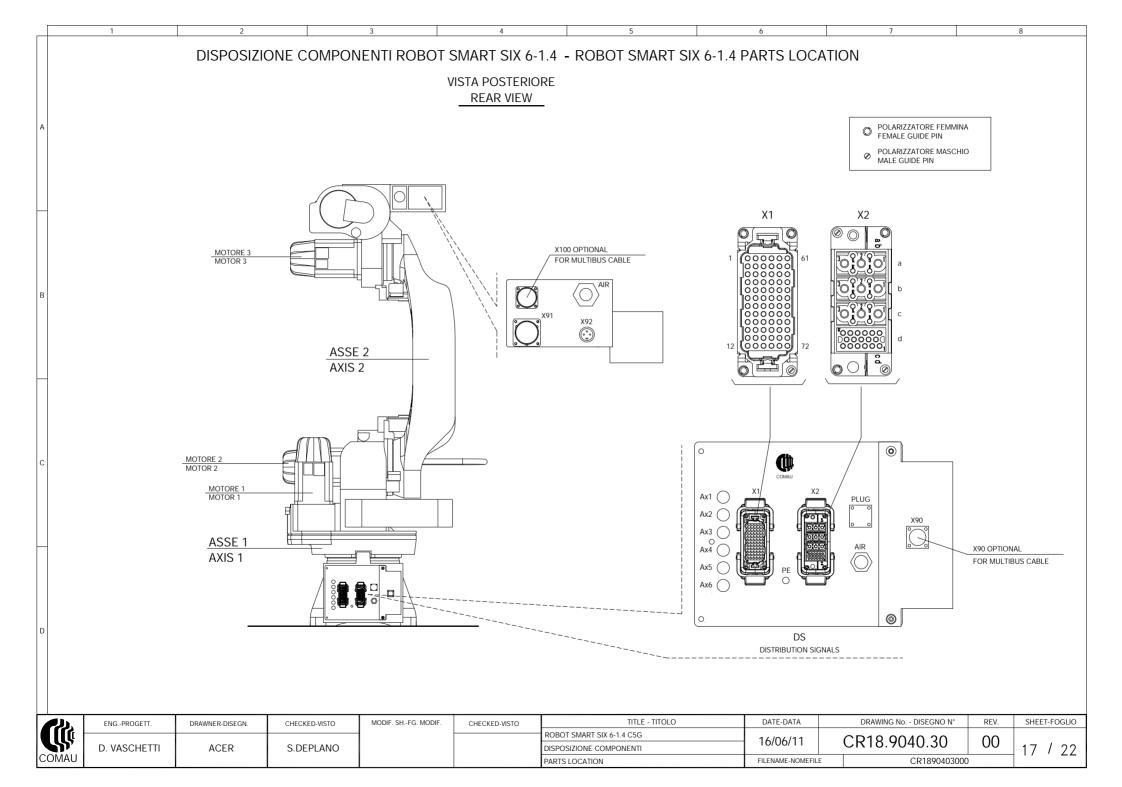
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				-		ROBOT SMART SIX 6-1.4 C5G	16/06/11	CR18.9040.30	00	
		ACER	S.DEPLANO			BARRA DI TERRA	10/00/11	CR10.9040.30	00	13 / 22
COMAI	J					GROUND BAR	FILENAME-NOMEFILE	CR1890403000)	10 . 22

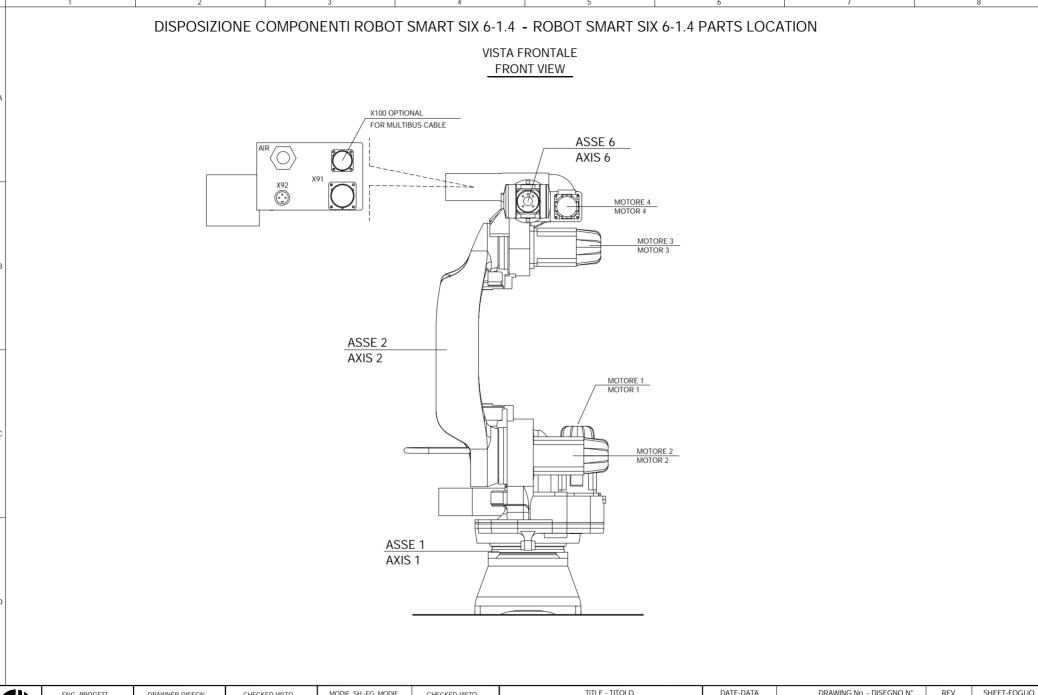


		GRUPPO O MODULO ASSEMBLY OR MODULE ROB	FOGLIO SHEET	PARTE PART	GRUPPO O MODULO			GRUPPO O		LEGEN	IDA.			
A DS DS DS DS				PART	ASSEMBLY OR MODULE	FOGLIO SHEET	PARTE PART	MODULO ASSEMBLY OR MODULE	FOGLIO SHEET	LEGEN				
DS DS DS		ROB	14.7B	X1	DS	9.6B	Y4	MTR4	7.4D	AXx	SH. 16 ÷ 19	Assi Robot Axis Robot		
DS DS			4.6B	X1	DS	10.2B	Y5	MTR5	8.4D	DS	SH. 17	Distribution Signals		
DS		ROB	5.5B	X2a	DS	4.1B	Y6	MTR6	9.4D			Distribution Signals Motore Robot		
1 1	'	ROB	6.5B	X2a	DS	7.1B				MTRx	SH. 16	Motor Robot		
l ns		ROB	7.5B	X2b	DS	5.1B				ROB	SH. 16 ÷ 19	Robot Smart SIX 6-14 Robot Smart SIX 6-14		
		ROB	8.5B	X2b	DS	8.1B						RODOL SITIALL SIX 6-14		
DS		ROB	9.5B	X2c	DS	6.1B								
DS		ROB	10.6B	X2c	DS	9.1B								
DS		ROB	11.4B	X2d	DS	4.4B								
DS		ROB	12.3D	X2d	DS	5.4B								
B E1		MTR1	4.7D	X2d	DS	6.4B								
E2		MTR2	5.7D	X2d	DS	7.4B								
E3		MTR3	6.7D	X2d	DS	8.4B								
E4		MTR4	7.7D	X2d	DS	9.4B								
E5		MTR5	8.7D	X90	DS	11.1A								
<u>⊢</u> E6		MTR6	9.7D	X91	AX3	10.2D								
M1		AX1	4.2D	X92	AX3	10.1D								
M2		AX2	5.2D	X100	AX3	11.1C								
M3		AX3	6.2D	XMTR1	MTR1	4.1D								
M4		AX4	7.2D	XMTR2	MTR2	5.1D								
C M5		AX5	8.2D	XMTR3	MTR3	6.1D								
M6)	AX6	9.2D	XMTR4	MTR4	7.1D								
SA		DS	12.2C	XMTR5	MTR5	8.1D								
SA		DS	12.3C	XMTR6	MTR6	9.1D								
SA		DS	12.3C	XSYN1	MTR1	4.6D								
SA		DS	12.4C	XSYN2	MTR2	5.6D								
SA		DS	12.5C	XSYN3	MTR3	6.6D								
SA	х6	DS	12.5C	XSYN4	MTR4	7.6D								
X1		DS	4.6B	XSYN5	MTR5	8.6D								
D X1		DS	5.6B	XSYN6	MTR6	9.6D								
X1		DS	6.6B	Y1	MTR1	4.4D								
X1		DS	7.6B	Y2	MTR2	5.4D								
X1		DS	8.6B	Y3	MTR3	6.4D								
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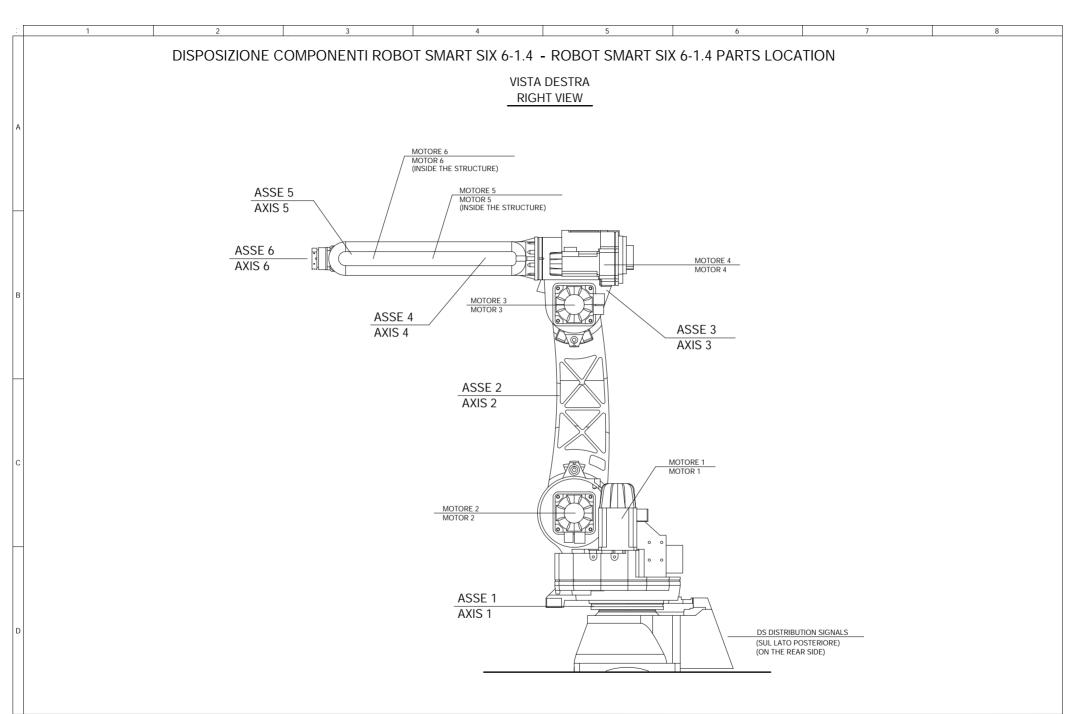


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C CC						ROBOT SMART SIX 6-1.4 C5G	16/06/11	CR18.9040.30	00	
633	D. VASCHETTI	ACER	S.DEPLANO			DISPOSIZIONE COMPONENTI	10/00/11	CR10.9040.30	UU	16 / 22
COMAU						PARTS LOCATION	FILENAME-NOMEFILE	CR1890403000		





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						ROBOT SMART SIX 6-1.4 C5G	16/06/11	CR18.9040.30	00	
	D. VASCHETTI	ACER	S.DEPLANO			DISPOSIZIONE COMPONENTI	10/00/11	CR 16.9040.30	UU	18 / 22
COMAU						PARTS LOCATION	FILENAME-NOMEFILE	CR1890403000		



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COMAU	D. VASCHETTI	ACER	S.DEPLANO			DISPOSIZIONE COMPONENTI PARTS LOCATION	FILENAME-NOMEFILE	CR1890403000		19 / 22

