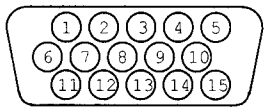
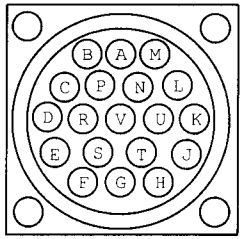
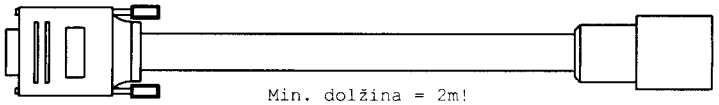
15 POLNI "D" KONEKTOR			19 POLNA SIGNALNA MOTORSKA VTIČNICA		
PIN	BARVA	FUNKCIJA	PIN	BARVA	FUNKCIJA
13	RDEČA	+5V	A	RDEČA	+5V
4	RUMENO/BELA	Kanal B invertiran	B	RUMENO/BELA	Kanal B invertiran
14	MODRA + BELA	0V + Thermistor 0V	C	MODRA	0V
	OPLET		D	OPLET	
			E		
11	ČRNA	Hall W	F	ČRNA	Hall W
9	SIVA	Hall V	G	SIVA	Hall V
7	ZELENA	Hall U	H	ZELENA	Hall U
			J		
8	RUMENA	Hall U invertiran	K	RUMENA	Hall U invertiran
6	RJAVA/ZELENA	Index Z invertiran	L	RJAVA/ZELENA	Index Z invertiran
1	SIVA/ROZA	Kanal A	M	SIVA/ROZA	Kanal A
2	RDEČE/MODRO	Kanal A invertiran	N	RDEČE/MODRO	Kanal A invertiran
3	RUMENO/RJAVA	Kanal B	P	RUMENO/RJAVA	Kanal B
5	BELA/ZELENA	Index Z	R	BELA/ZELENA	Index Z
14	BELA	Thermistor 0V	S	BELA	Thermistor 0V
15	RJAVA	Thermistor signal	T	RJAVA	Thermistor signal
12	VIJOLA	Hall W invertiran	U	VIJOLA	Hall W invertiran
10	ROZA	Hall V invertiran	V	ROZA	Hall V invertiran
OHIŠJE	OPLET		OHIŠJE	OPLET	OPLET



RAZPORED KONTAKTOV
POGLED SPREDAJ
15 POLNI "D" KONEKTOR
(STRAN REGULATORJA)



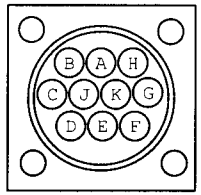
RAZPORED KONTAKTOV
POGLED SPREDAJ
19 POLNI KONEKTOR
(STRAN MOTORJA)



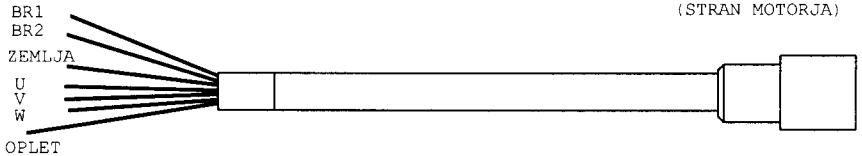
(UNIDRIVE&UNIDRIVE SP) (TETRA)

INCREMENTALNI SIGNALNI KABEL 18x0,35mm2

TIP KONEKTORJA A

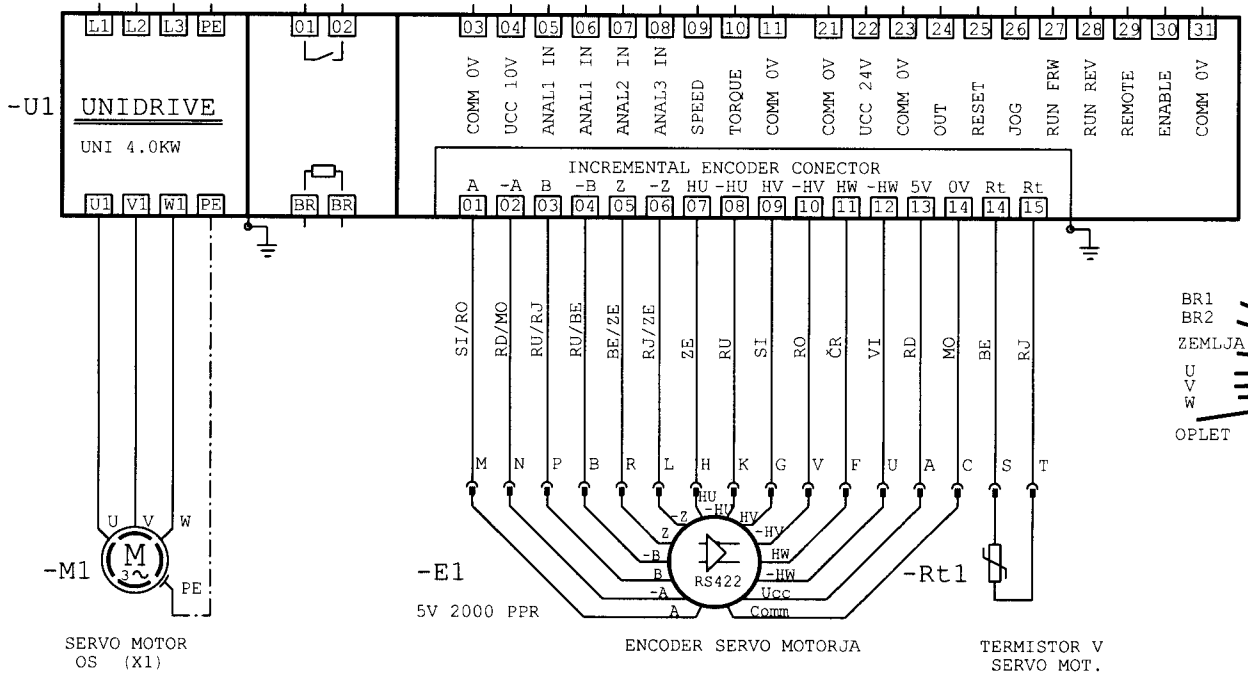


RAZPORED KONTAKTOV
POGLED SPREDAJ
10 POLNI KONEKTOR
(STRAN MOTORJA)



(UNIDRIVE&UNIDRIVE SP) (TETRA)

MOČNOSTNI KABEL



SHEMA PRIKLOPA UNIDRIVE&UNIDRIVE SP - TETRA

MOČNOSTNI KONEKTOR 10 POLNI		
PIN	BARVA	FUNKCIJA
A	1U	Faza U
B	2V	Faza V
C	3W	Faza W
D	BR1	Zavora-
E	BR2	Zavora+
F		
G		
H	OPLET	
I		
J		