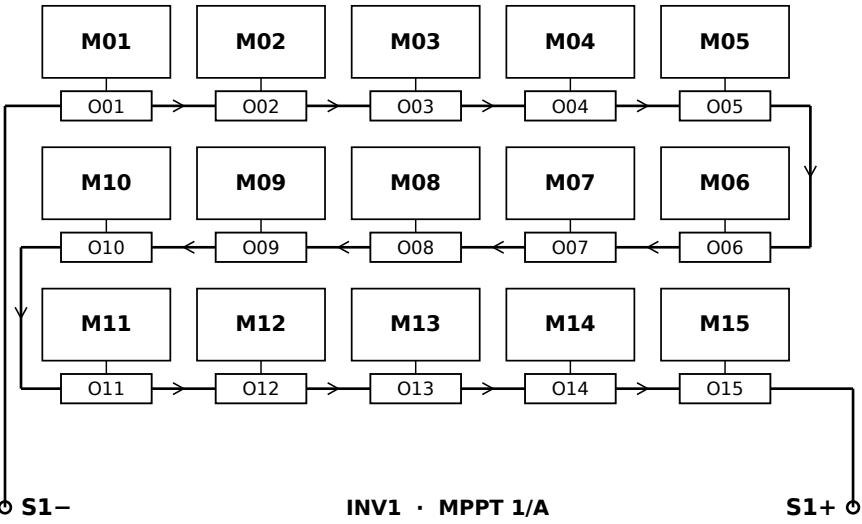
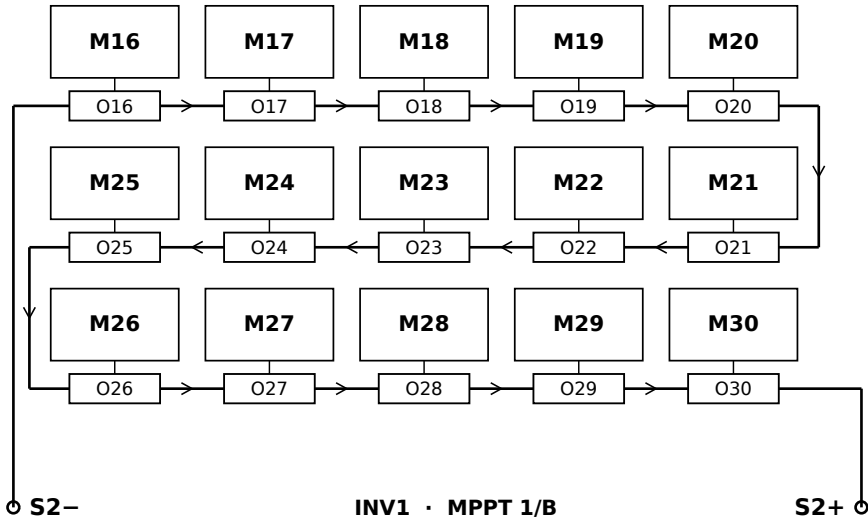


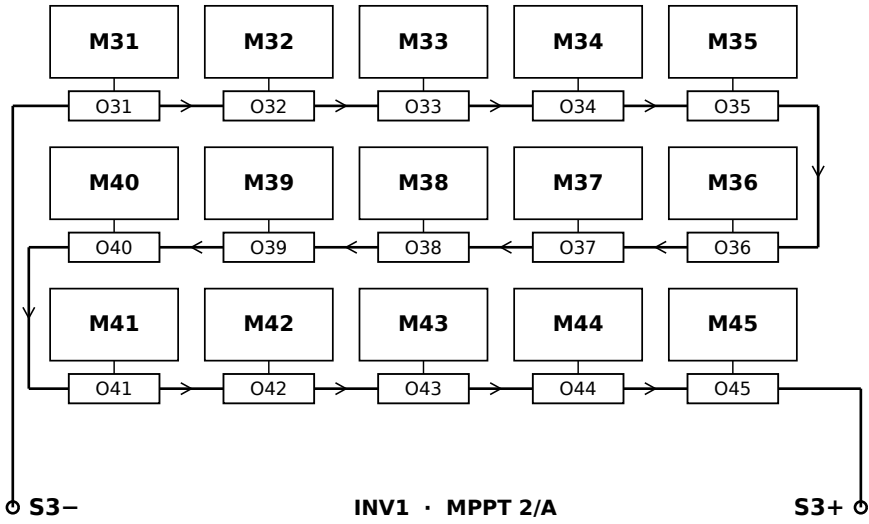
DVA CARPORTY U-PORT 6
U-PORT 6 A | S1 | 15 × 440 Wp = 6,60 kWp



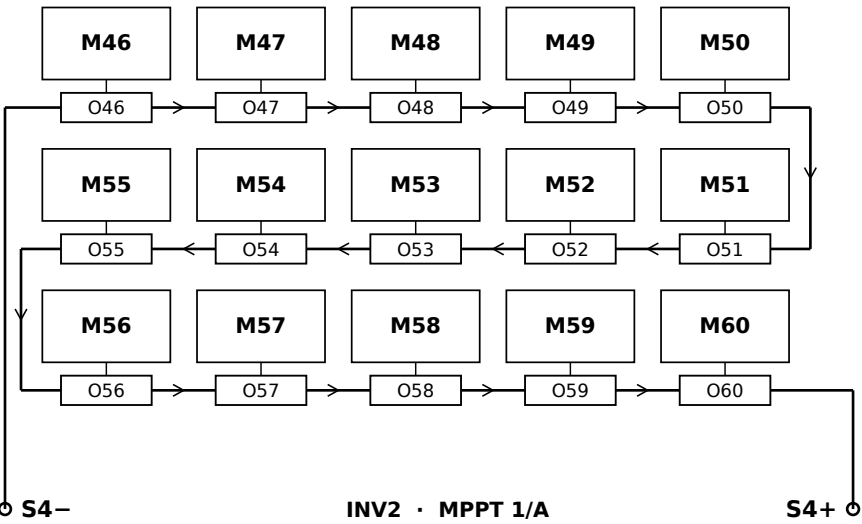
U-PORT 6 A | S2 | 15 × 440 Wp = 6,60 kWp



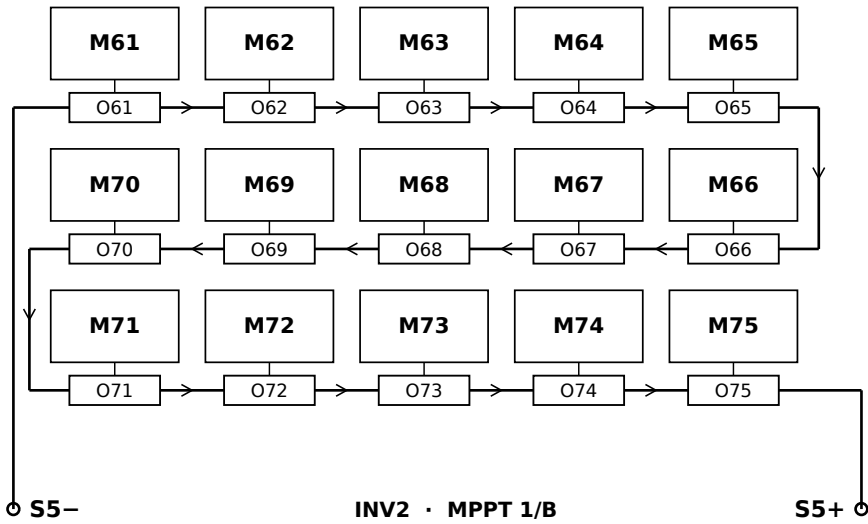
U-PORT 6 A | S3 | 15 × 440 Wp = 6,60 kWp



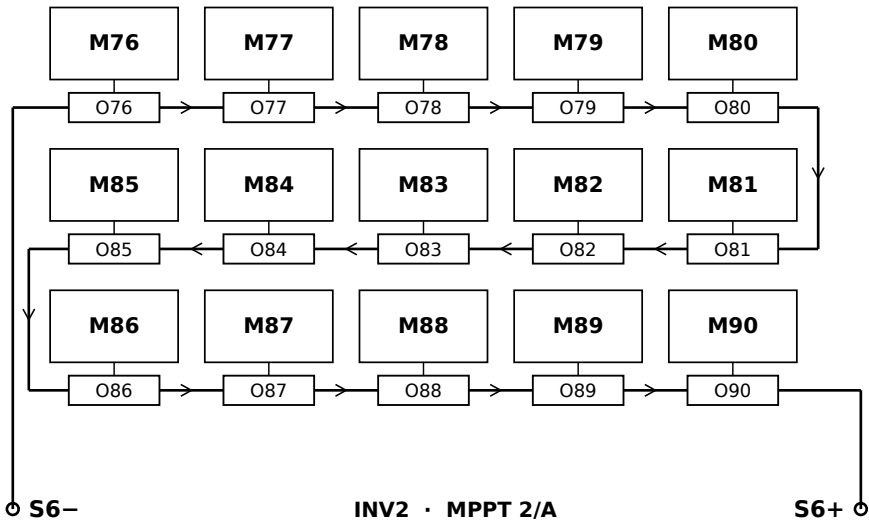
U-PORT 6 B | S4 | 15 × 440 Wp = 6,60 kWp



U-PORT 6 B | S5 | 15 × 440 Wp = 6,60 kWp



U-PORT 6 B | S6 | 15 × 440 Wp = 6,60 kWp



LOGICKÉ PRIRADENIE DC VSTUPOV SUN2000-20K-MB0					
INV1 · U-PORT 6 A			INV2 · U-PORT 6 B		
S1	M01-M15 / O01-O15	pár + / –	MPPT 1 / A		
S2	M16-M30 / O16-O30	pár + / –	MPPT 1 / B		
S3	M31-M45 / O31-O45	pár + / –	MPPT 2 / A		
M = FV modul · O = vlastný optimalizér · šípka = sériový spoj výstupov optimalizérov · vstupy 2/B neobsadené					

INVESTOR	PRETO Ryba s.r.o.	OBSAH VÝKRESU	STUPEŇ	ČÍSLO
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NÁZOV	SOLÁRNE PRÍSTREŠKY CARPORT S BATÉRIOVÝM ÚLOŽISKOM	DVA CARPORTY U-PORT 6	Bez mierky	24. 09. 2026