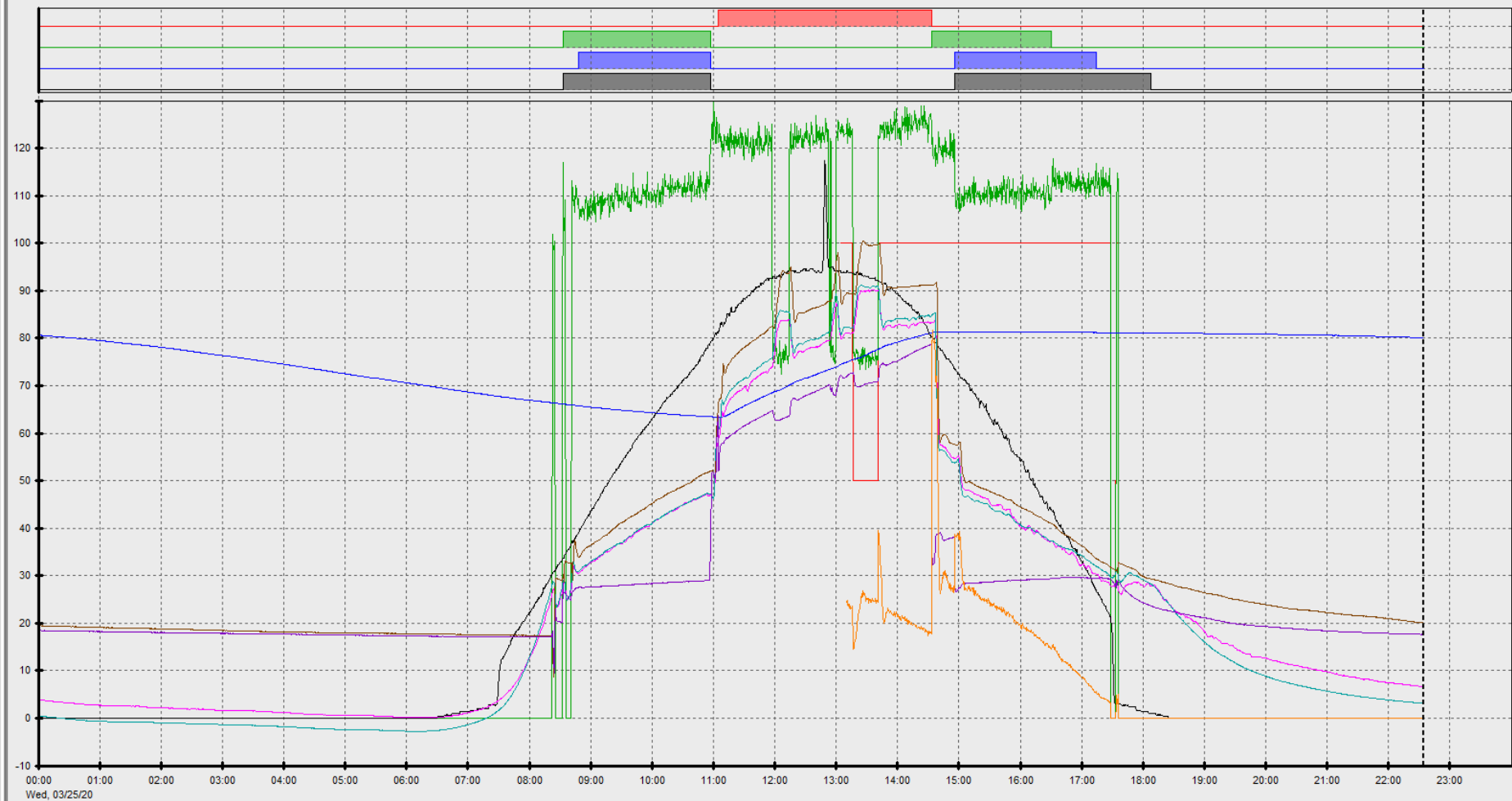




1/Dig1 - 1: Ventil Solar 1:	Aus
1/Dig2 - 2: Ventil Solar 2:	Aus
1/Dig3 - 3: Ventil Solar 3:	Aus
1/Dig4 - 4: Ventil Solar 4:	Aus
1/Ana20 - 14: PWM Solarpumpe:	0.0 %
1/Ana19 - 15: Durchfluss Solar:	0 l/h
2/Ana1 - 1: T.Puffer oben 1:	80.0 °C
1/Ana16 - 16: Solarstrahlung:	0 W/m²
1/Ana1 - 1: T.Kollektor 1:	6.5 °C
1/Ana2 - 2: T.Kollektor 2:	3.2 °C
1/Ana18 - 14: T.Solar VL:	20.0 °C
1/Ana17 - 13: T.Solar RL:	17.6 °C
1/Ana21 - 20: WMZ Solar:	0.00 kW