

Monovalente Holzspeicheranlage mit Speicher nach QM

Kessel 1

KHAUS 000

KESSEL 000

QM PUFFER 1000

HK e001

Kessel 2

KHAUS 000

KESSEL 000

Kessel 2

0 1 2 3 4 5 6 7 8 9 A B C D E F

S1: HEX Codierschalter => 0

Optional

150Ω

HZS 537

X12

Kessel 1

A B C D E F 0 1 2 3 4 5 6 7 8 9

S1: HEX Codierschalter => F

Standard

HZS 532

X 2

PIN X51=externe Anforderung / external requirement
digitaler Eingang / digital input

HZS 5420

X31 X32 X35 X36 X37 X38 X39 X42 X43 X44

X51 X57

Standard

HZS 523

X 17 X 18 X 25

Standard

HZS 556/1

X 4 X 5

Kessel 1

Boiler 1

3bar

X25 (HZS 523)

X17 / X6 (HZS 523 / HZS529)

X18 / X7 (HZS 523 / HZS529)

Optional => X57

(HZS 5420) PWM / 0-10V

Kessel 1
Boiler 1

Rücklaufanhebung
Back flow unit

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Name	Datum
Bearb. Kirnbauer Ch.	2019-06-27
Gepr. Schaffer M.	2019-06-27

Autom. Kessel
Automatic Boiler

TCA_QM_WE6

TCA_QM_WE6_02.DWG