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|-----|---------------------------------|-----|--|-----|------------------------------------|
| B1 | Temp.-Fühler Kaffee | B1 | Probe temp. coffee | B1 | Sonde temperature café |
| B2 | Temp.-Fühler Tee/Dampf | B2 | Probe temp. tea/steam | B2 | Sonde temperature thè/vapeur |
| B4 | Temp.-Fühler Autosteam | B4 | Probe temp. auto-steam | B4 | Sonde temperature auto-steam |
| B5 | Niveausonde | B5 | Steam level | B5 | Niveau vapeur |
| B6 | Temp.-Fühler Milch (optional) | B6 | Probe temp. Milk (optional) | B6 | Sonde temperature lait (optional) |
| B8 | Flowmeter Kaffee | B8 | Flowmeter coffee | B8 | Débitmètre café |
| B11 | Milchniveau 1 | B11 | Milk level 1 | B11 | Niveau lait 1 |
| BK | Brühkopf (BK) | BK | Scalding head (SC) | BK | Bloc d'échaudage (BC) |
| BLx | Blende | BLx | Orifice | BLx | Opturateur |
| H1 | Heizung Kaffee | H1 | Heater coffee | H1 | Chauffage café |
| H2 | Heizung Tee/Dampf | H2 | Heater tea/steam | H2 | Chauffage thè/vapeur |
| H6 | Heizung BK | H6 | Heater SC | H6 | Chauffage BC |
| LRV | Luftregulierventil handbetätigt | LRV | Regulating air valve manually operated | LRV | Valve à air de régulation manuelle |
| M2 | Pumpe | M2 | Pump | M2 | Pompe |
| MM1 | Manometer | MM1 | Manometer | MM1 | Manomètre |
| MM2 | Manometer | MM2 | Manometer | MM2 | Manomètre |
| P1 | Pumpe Milch | P1 | Pump milk | P1 | Pompe à lait |
| RV | Rückschlagventil | RV | Valve non return | RV | Vanne retenue |
| UV | Überdruckventil | UV | Valve safety | UV | Vanne sécurité |
| Y1 | Ventil Kaffee | Y1 | Valve coffee | Y1 | Vanne café |
| Y2 | Ventil Auslaufumschaltung | Y2 | Valve outlet switch | Y2 | Vanne commutation écoulement |
| Y3 | Ventil By-Pass | Y3 | Valve By-pass | Y3 | Vanne à by-pass |
| Y4 | Ventil Tee warmer Teil | Y4 | Valve tea hot part | Y4 | Vanne thè parte chaud |
| Y17 | Ventil Tee kalter Teil | Y17 | Valve tea cold part | Y17 | Vanne thè parte froid |
| Y5 | Ventil Tee/Dampf Speisen | Y5 | Valve tea/steam feeding | Y5 | Vanne thè/vapeur aliment. |
| Y6 | Ventil Dampf1 | Y6 | Valve steam1 | Y6 | Vanne vapeur1 |
| Y21 | Ventil Dampf2 | Y21 | Valve steam2 | Y21 | Vanne vapeur2 |
| Y20 | Ventil Dampf Cappu | Y20 | Valve steam cappu | Y20 | Vanne vapeur cappu |
| Y25 | Ventil Instant | Y25 | Valve instant | Y25 | Vanne instant |
| Y30 | Ventil Cappu Reinigung | Y30 | Valve cappu-clean | Y30 | Vane cappu-nettoyage |
| Y31 | Ventil Luft Cappu | Y31 | Valve air cappu | Y31 | Vanne à air-cappu |
| Y33 | Hauptwasserventil | Y33 | Valve general | Y33 | Vanne principale |
| Y37 | Ventil Luft Autosteam | Y37 | Valve air auto-steam | Y37 | Vanne à air auto-steam |
| Y38 | Ventil Milch | Y38 | Valve milk | Y38 | Vanne lait |
| Y42 | Luftpulsventil | Y42 | Air pulse-valve | Y42 | Vanne à air-pulse |

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Wasserlaufschema S HD CFadvanced Diagramme de circuit d'eau Water flow diagram				Massstab	Ersatz für	
				Gezeichnet		RSC
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