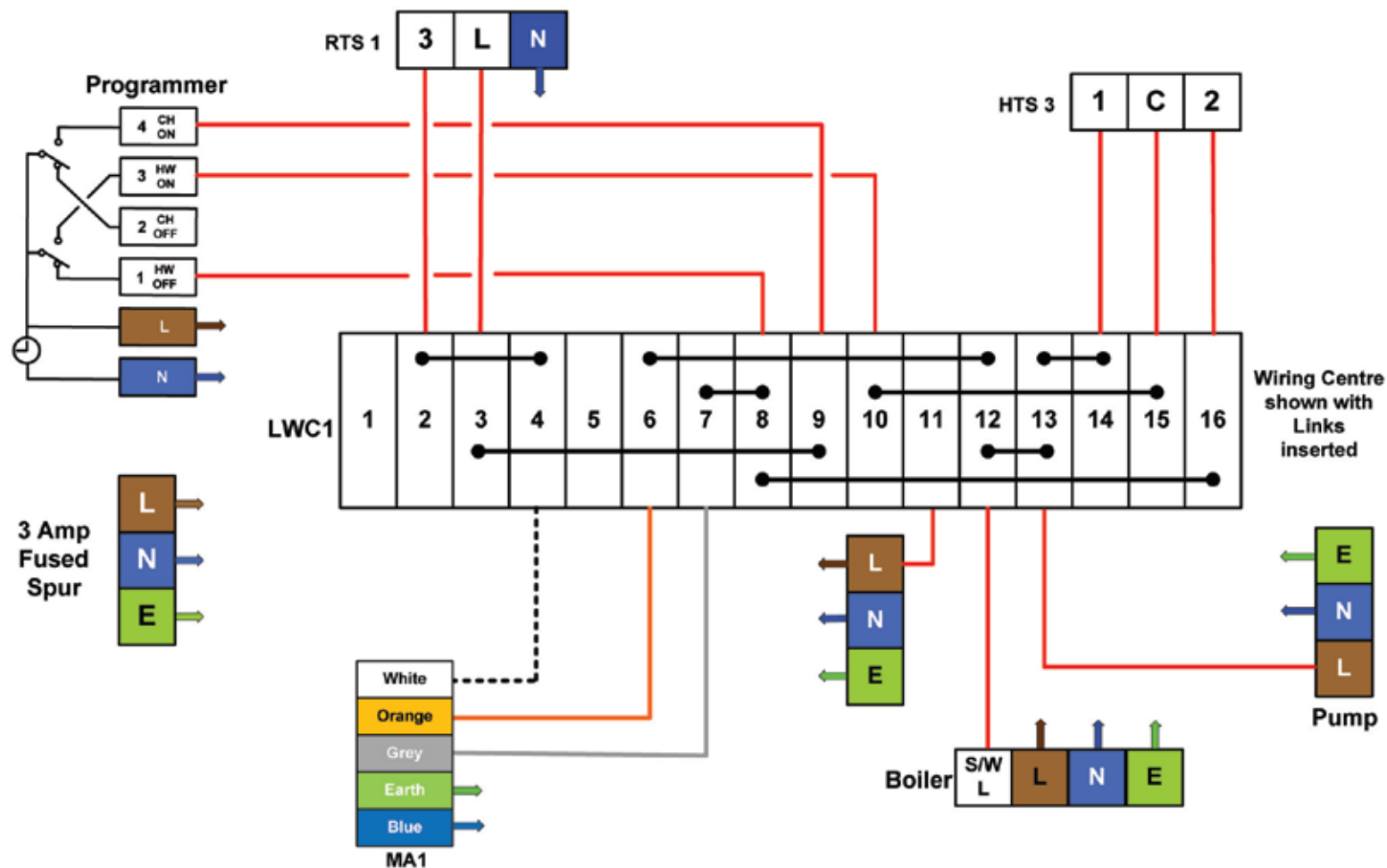


BIFLO with LWC1

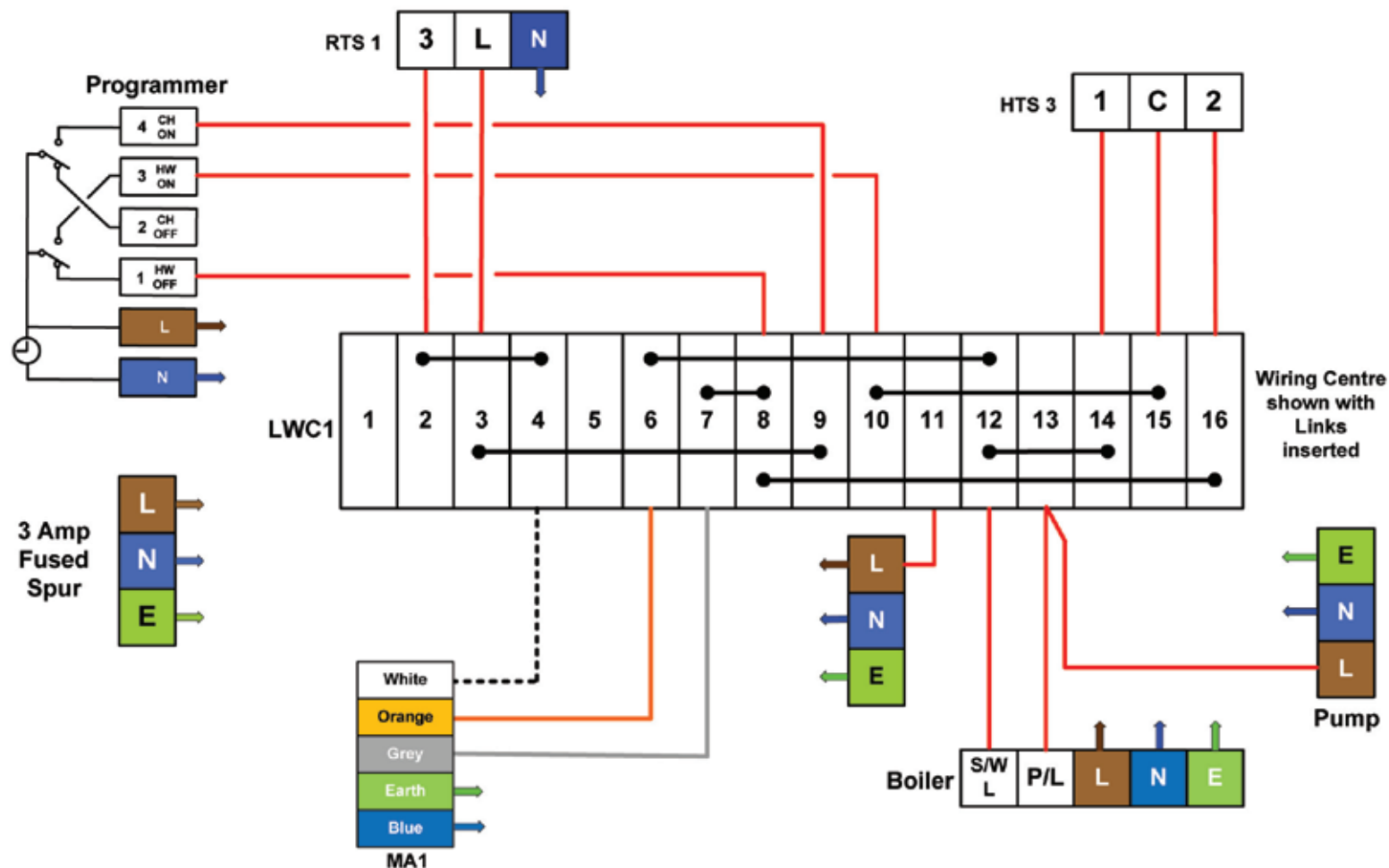


ED01-1

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BIFLO with LWC1 and Pump Overrun Boiler

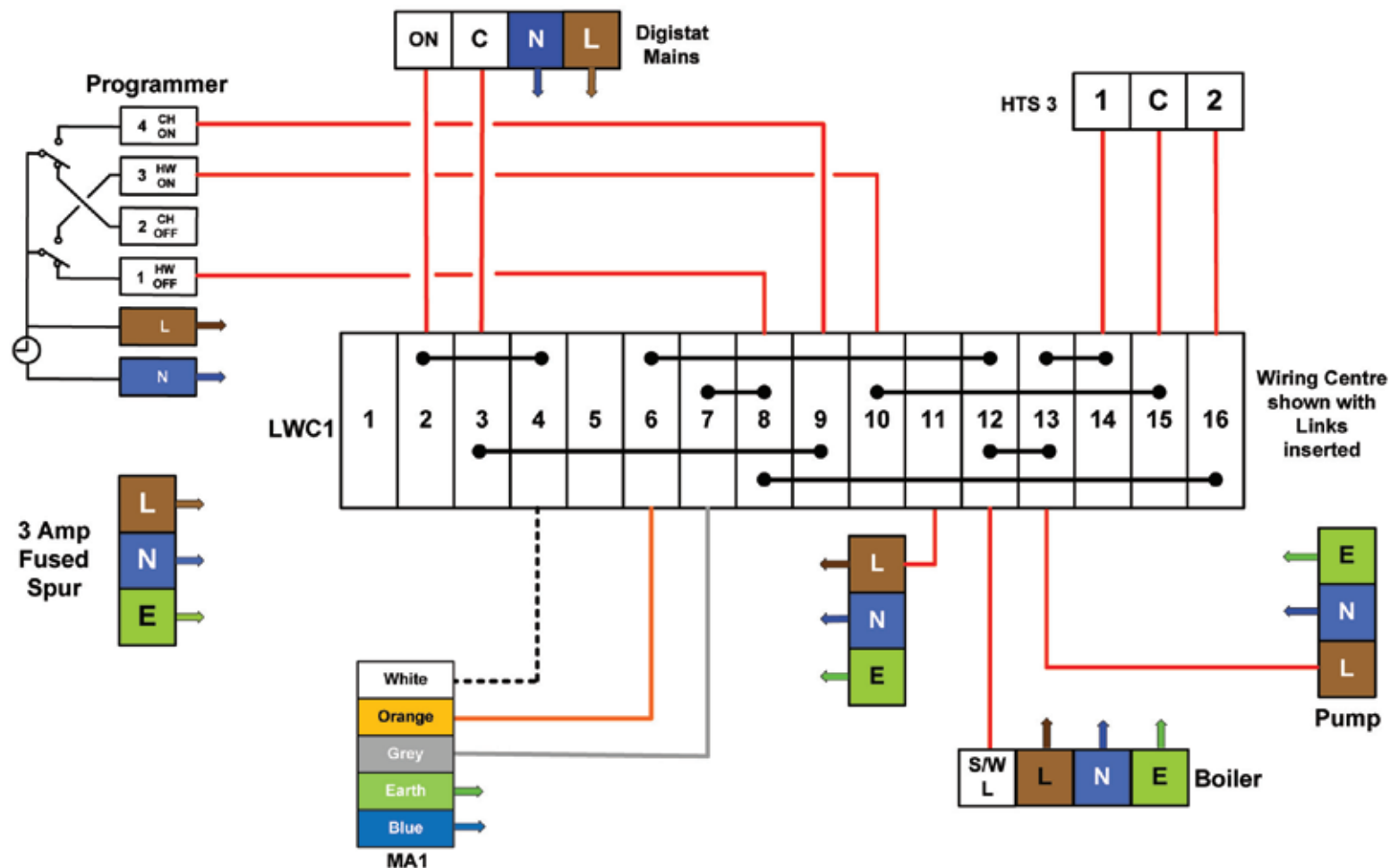


ED02-1

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BIFLO with LWC1 to a Digistat Mains Version

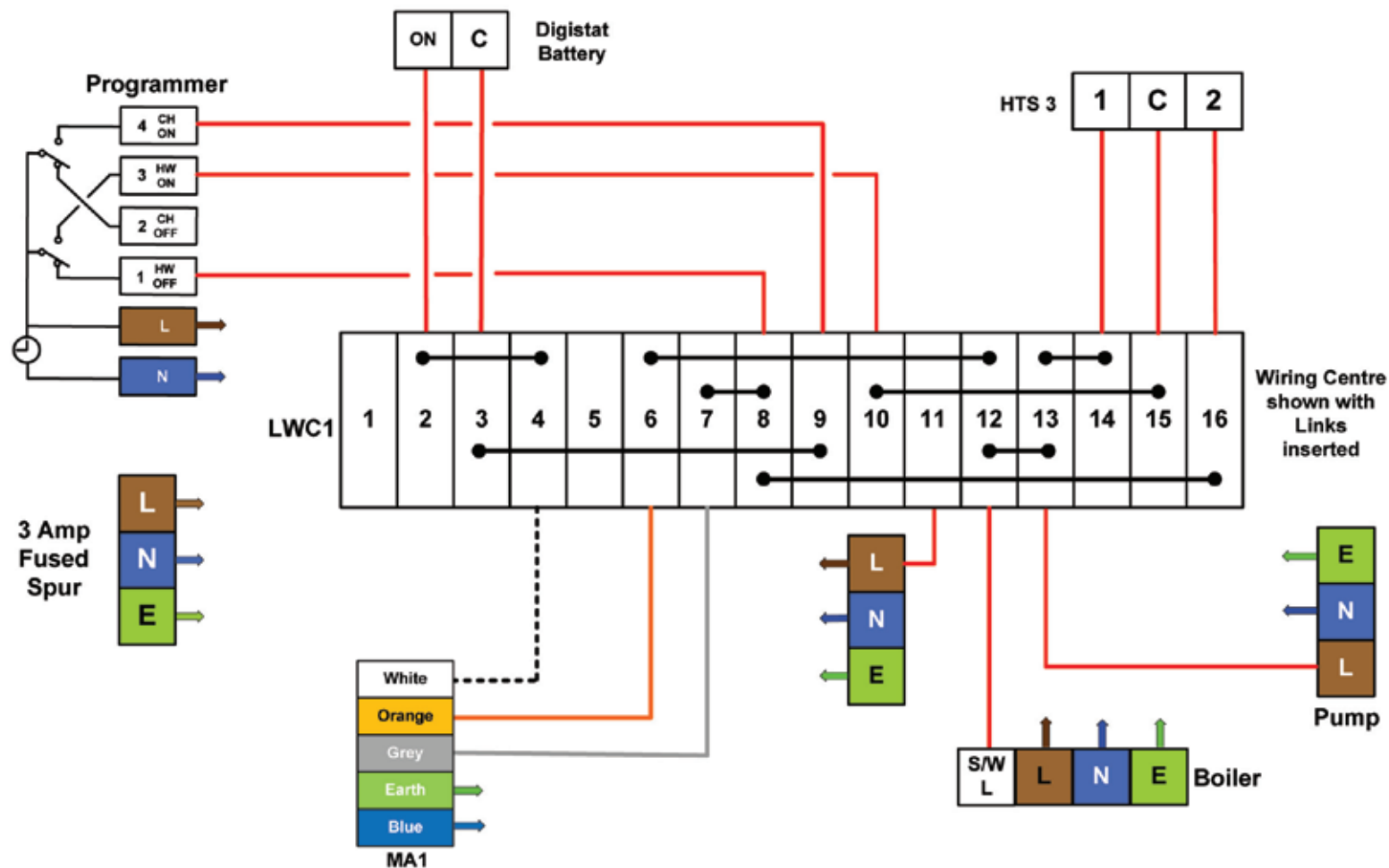


ED03-1

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BIFLO with LWC1 to a Digistat Battery Version

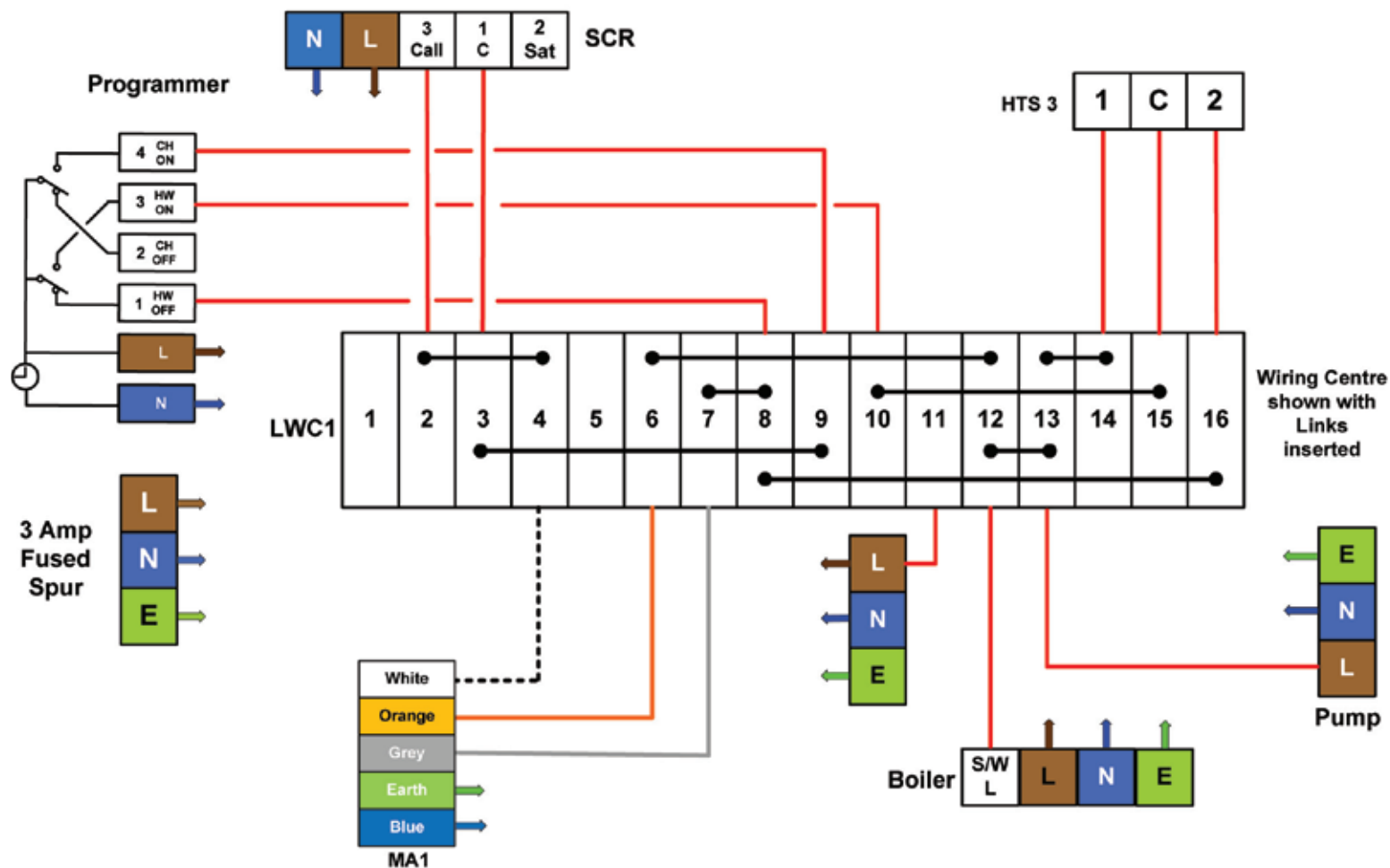


ED04-1

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BIFLO with LWC1 to an SCR Receiver

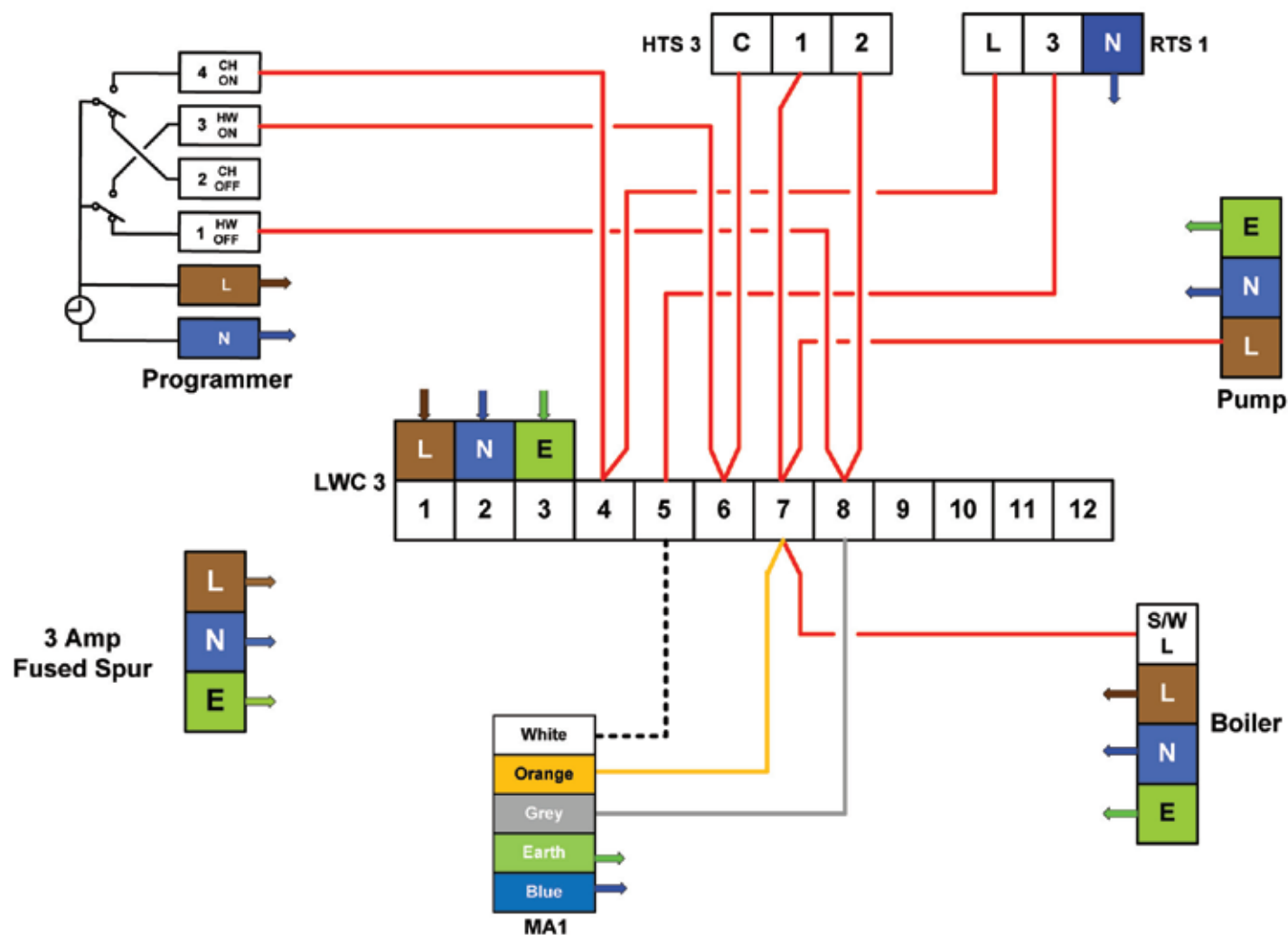


ED05-1

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BIFLO with LWC3

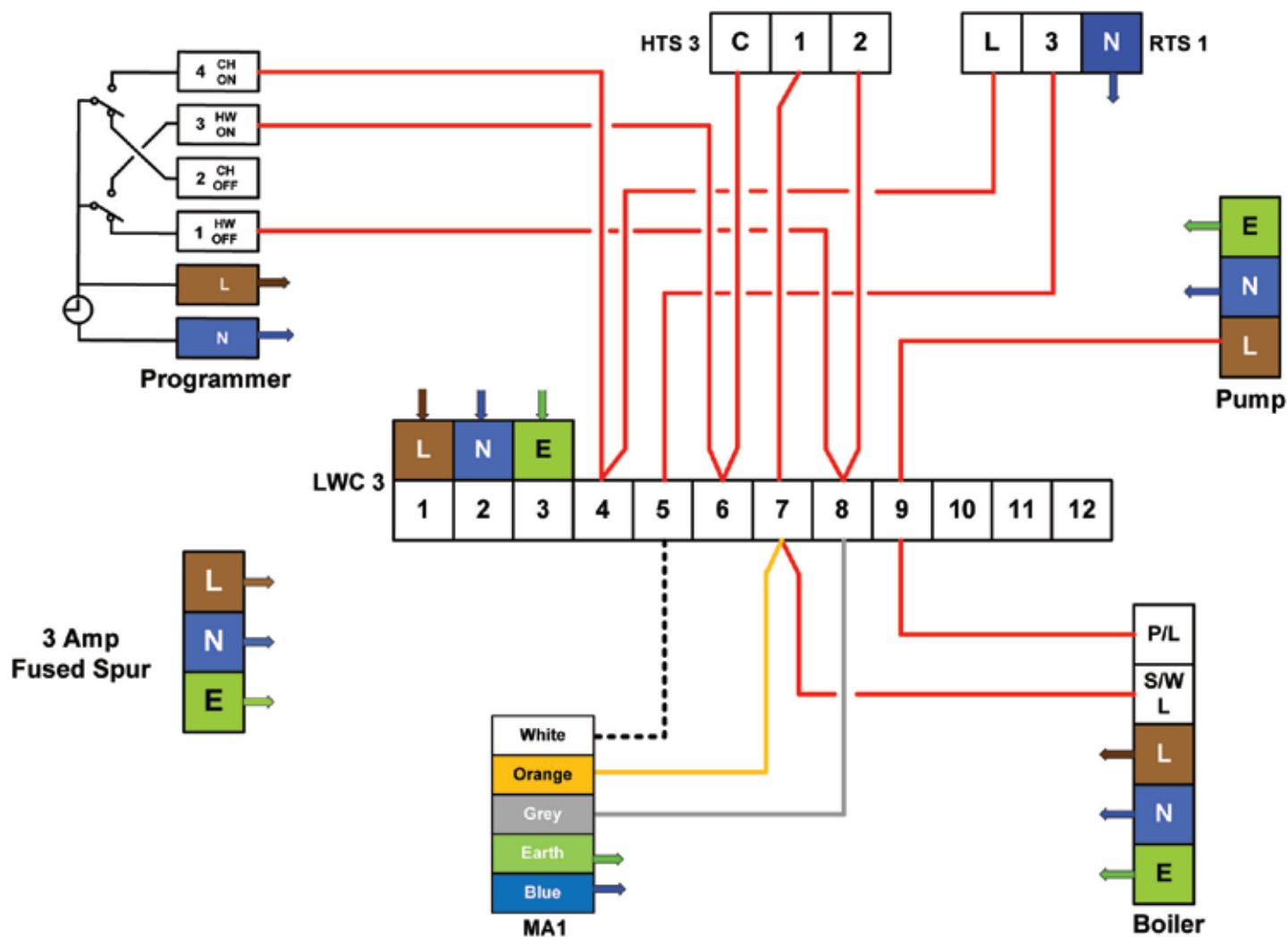


ED06-1

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BIFLO with LWC3 and Pump Overrun Boiler

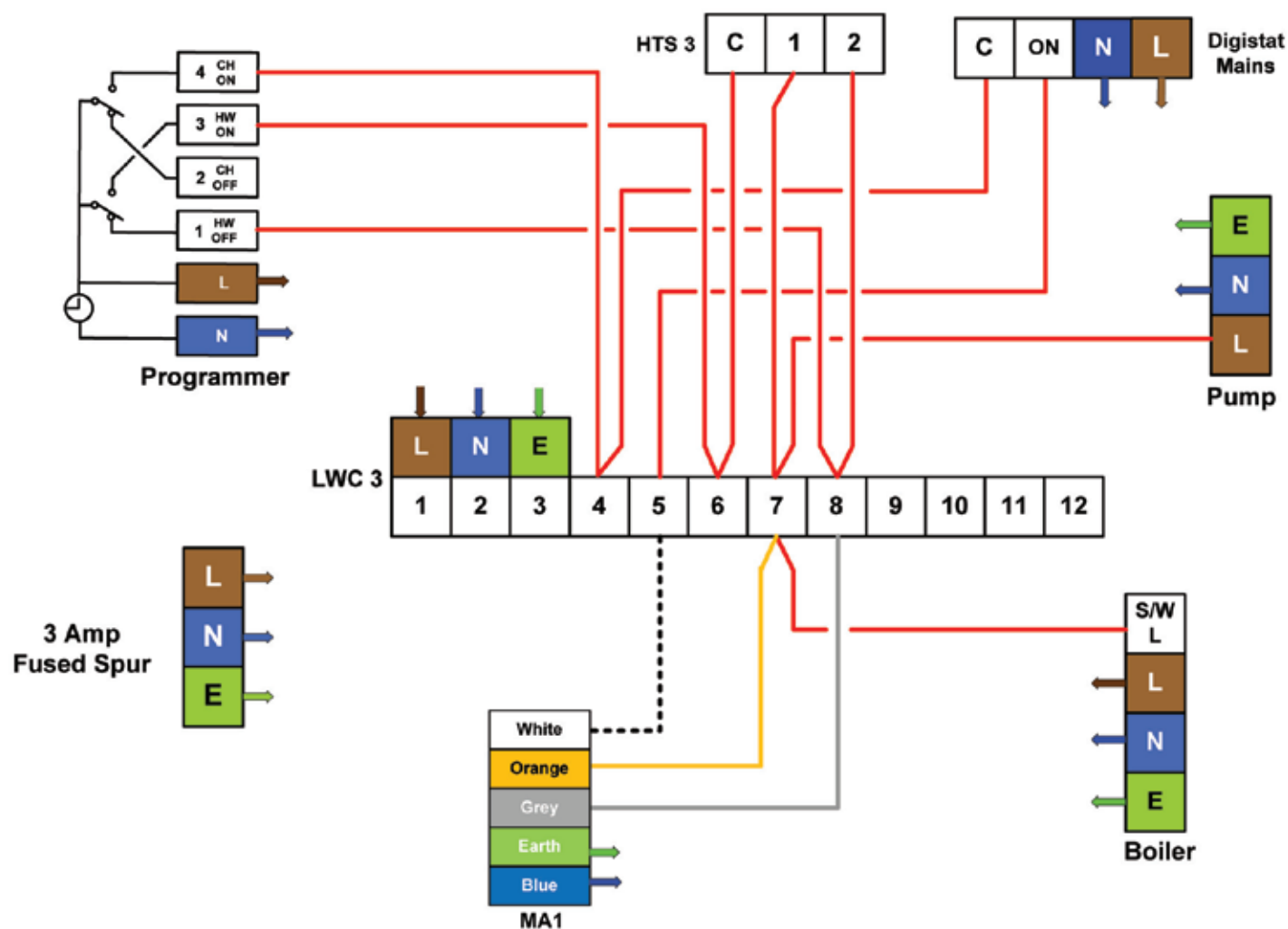


ED07-1

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BIFLO with LWC3 to a Digistat Mains Version

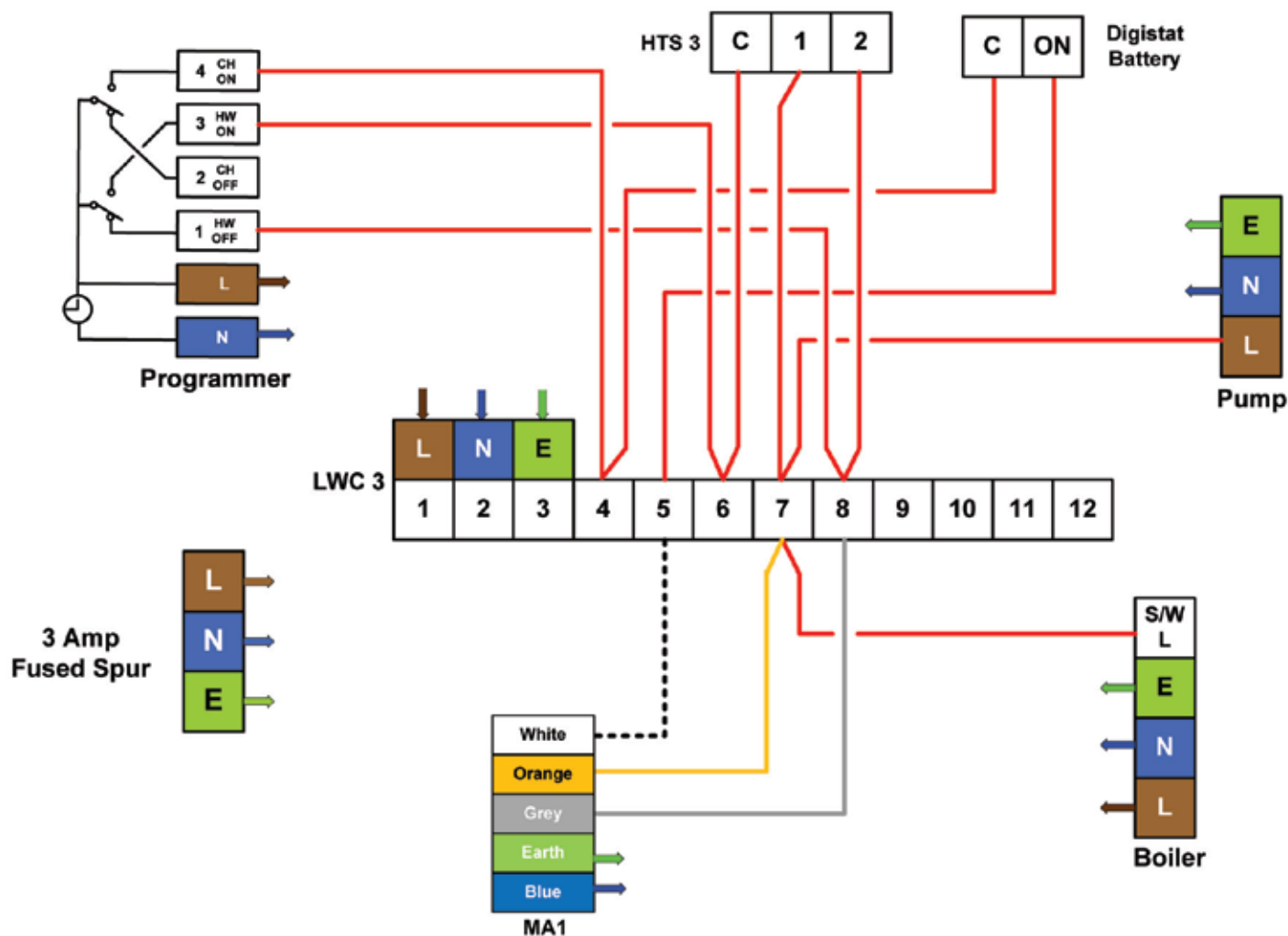


ED08-1

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BIFLO with LWC3 to a Digistat Battery Version

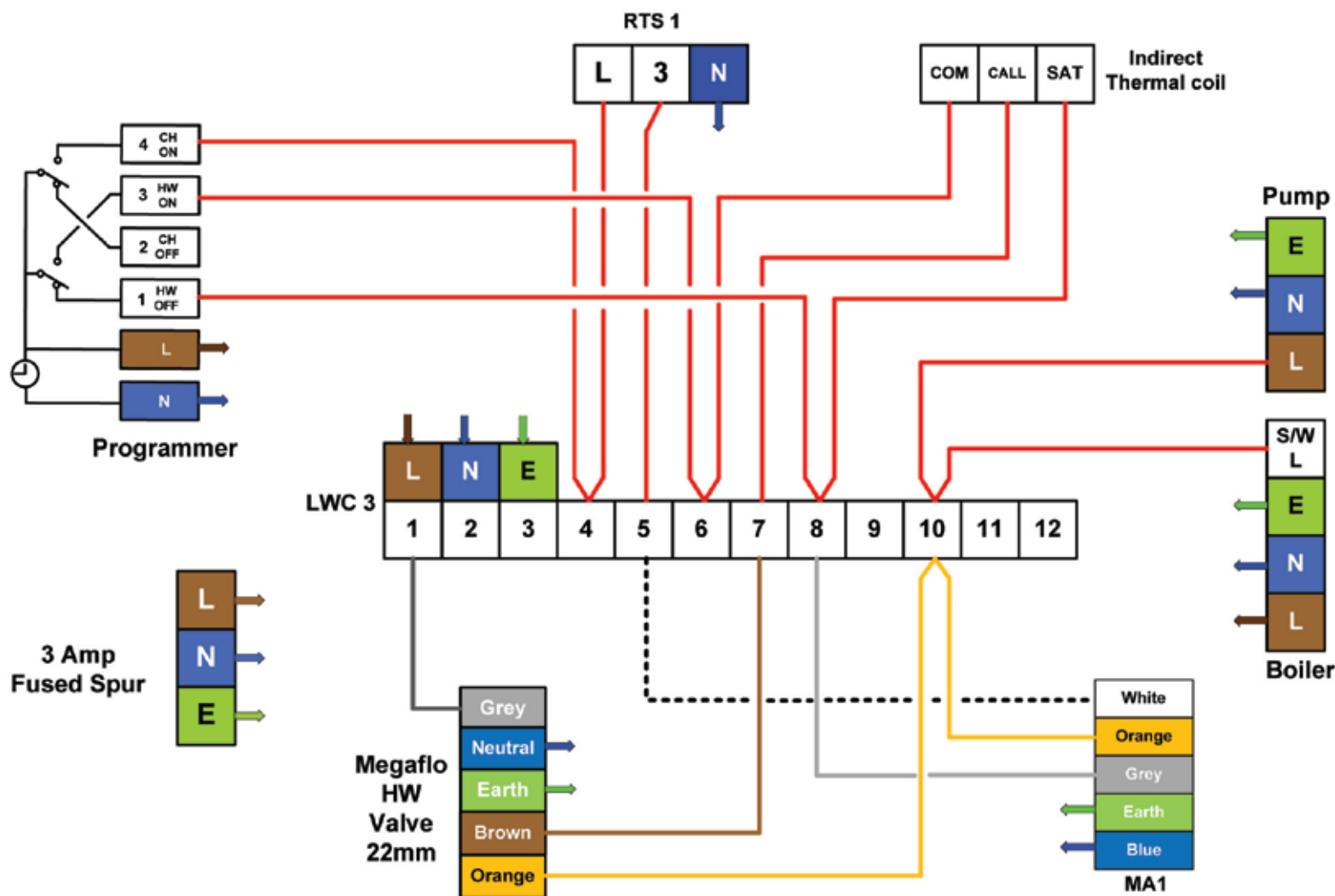


ED09-1

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BIFLO with LWC3 to an Un-Vented Mains Pressure Cylinder

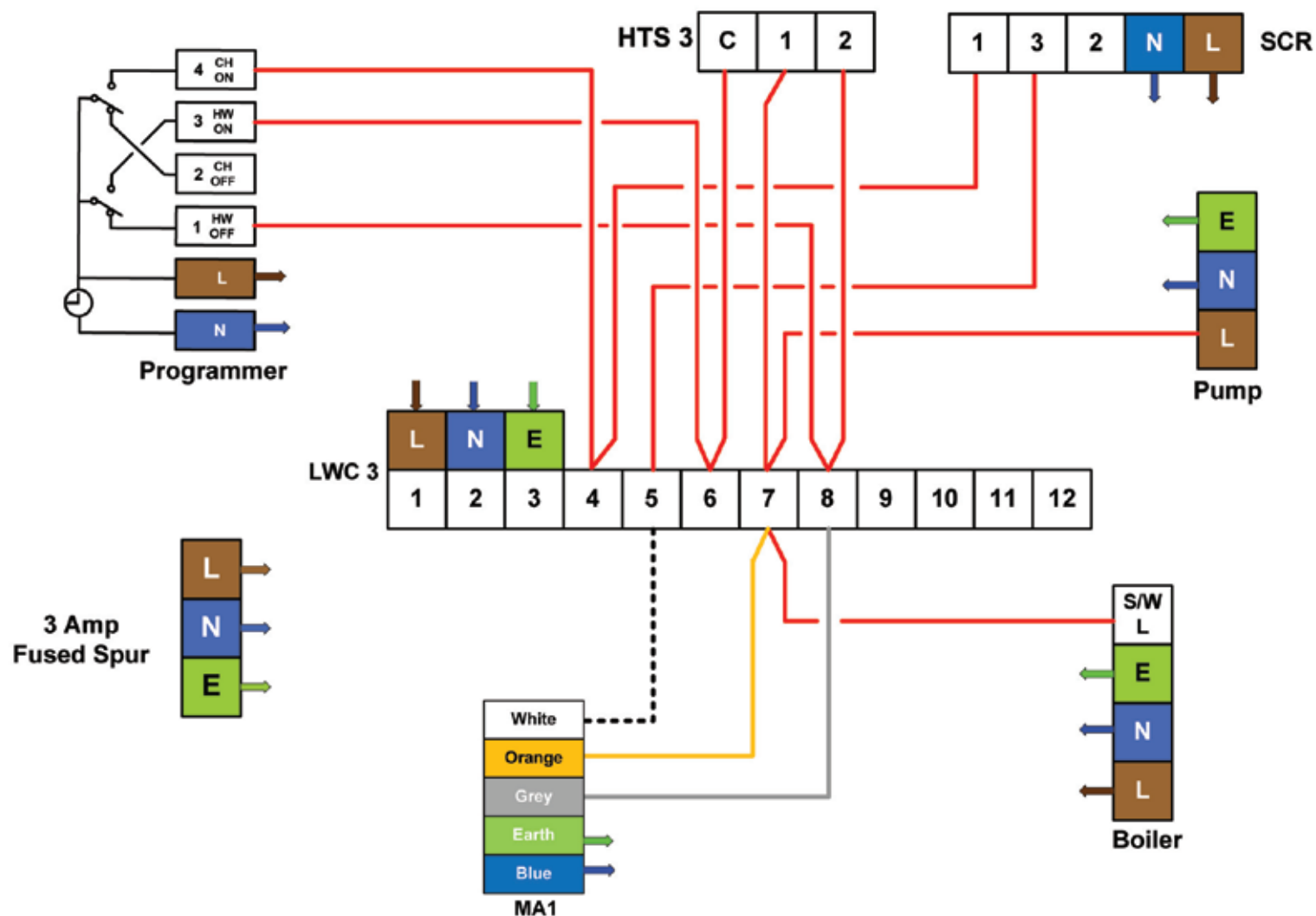


ED10-1

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BIFLO with LWC3 to an SCR Receiver

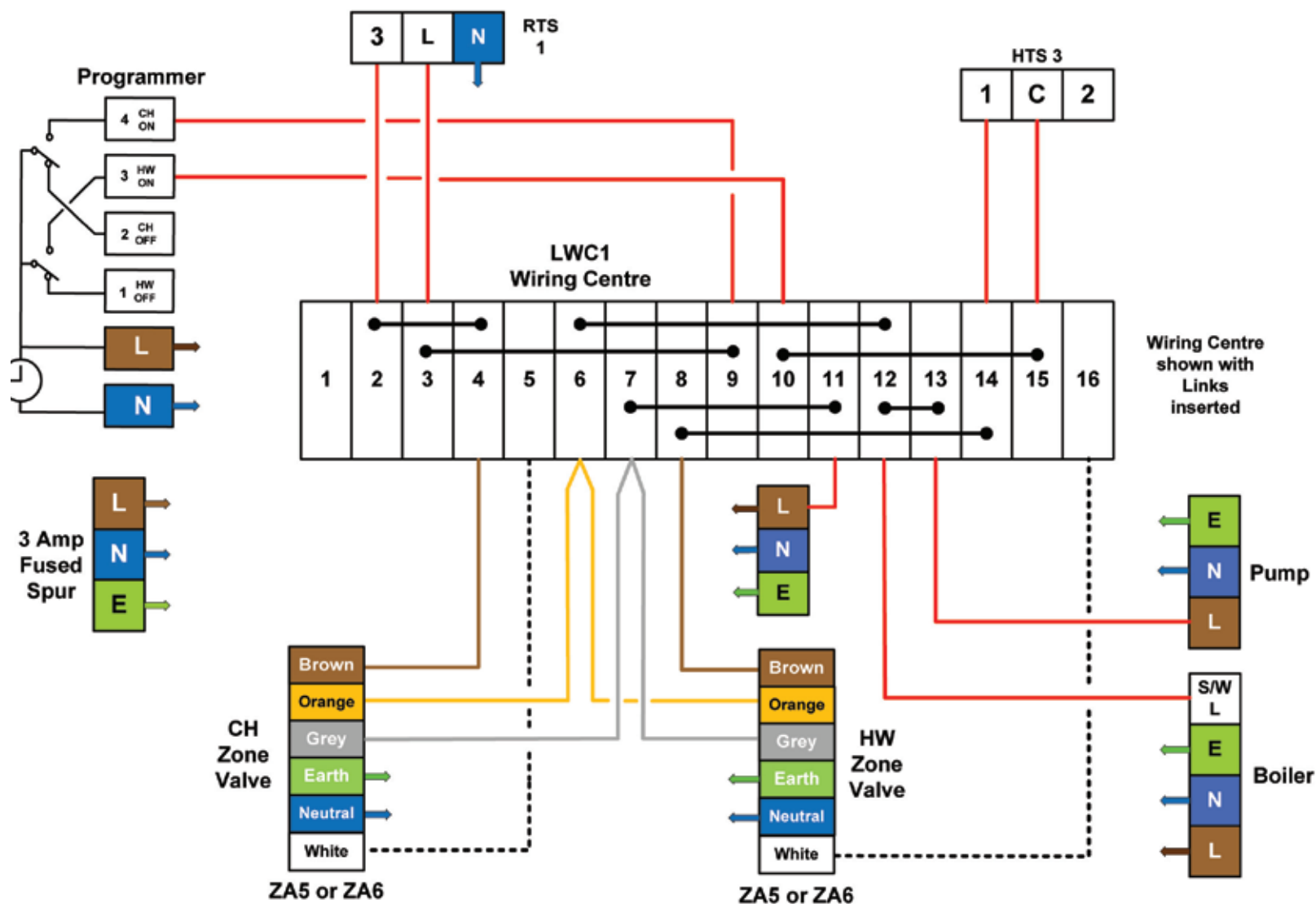


ED11-1

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TWIN ZONE with LWC1

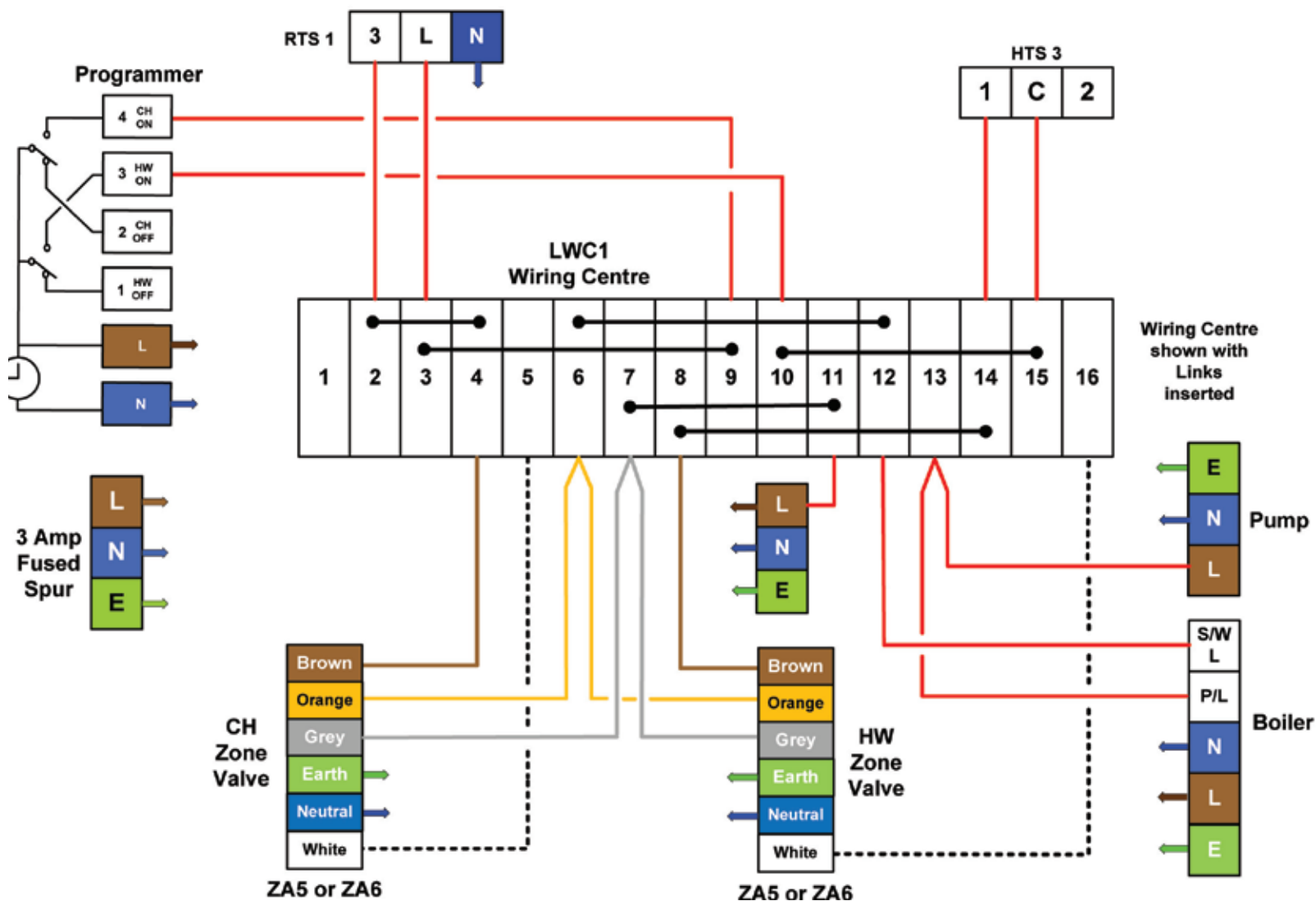


ED12-1

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TWIN ZONE with LWC1 and Pump Overrun Boiler

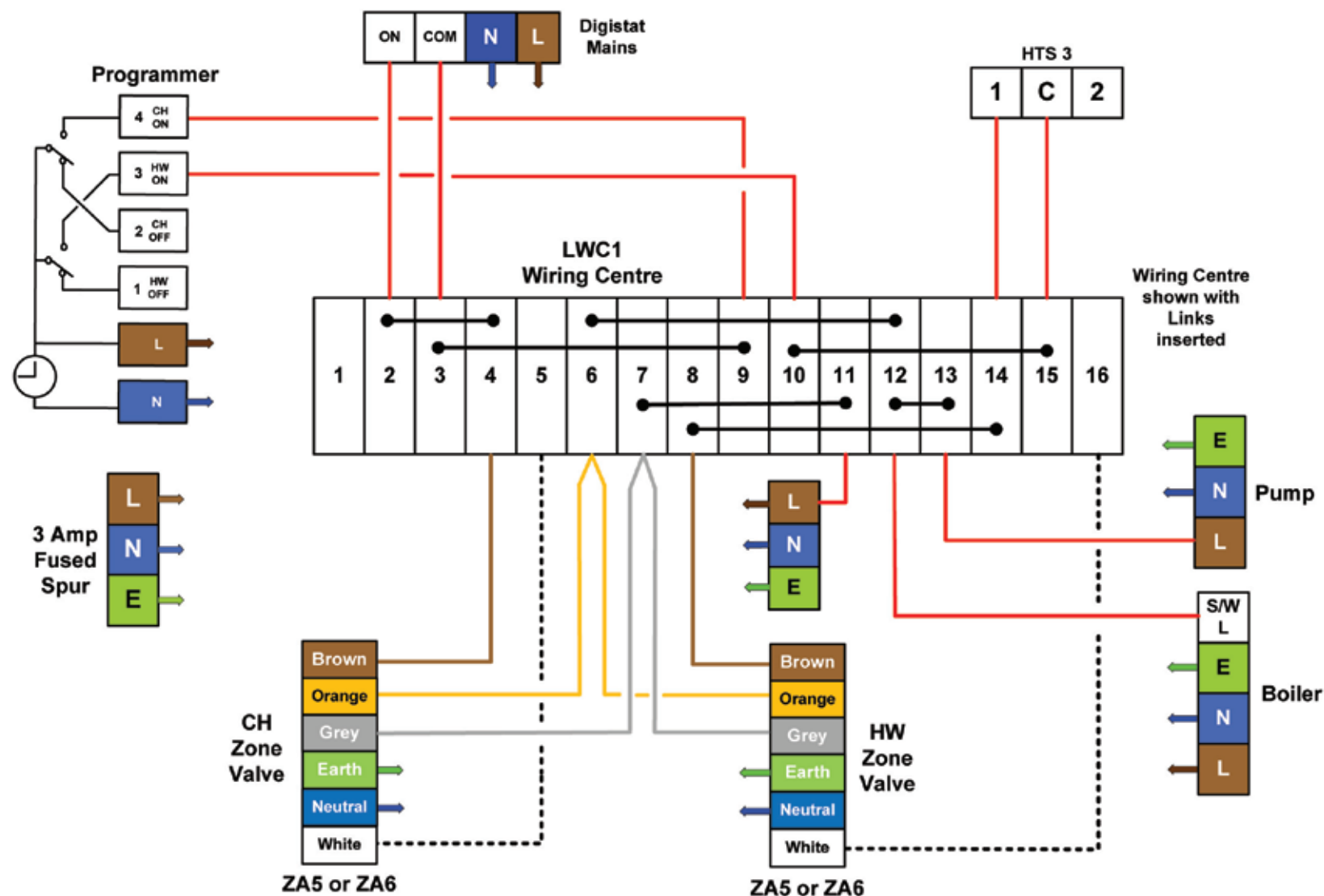


ED13-1

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TWIN ZONE with LWC1 to a Digistat Mains Version

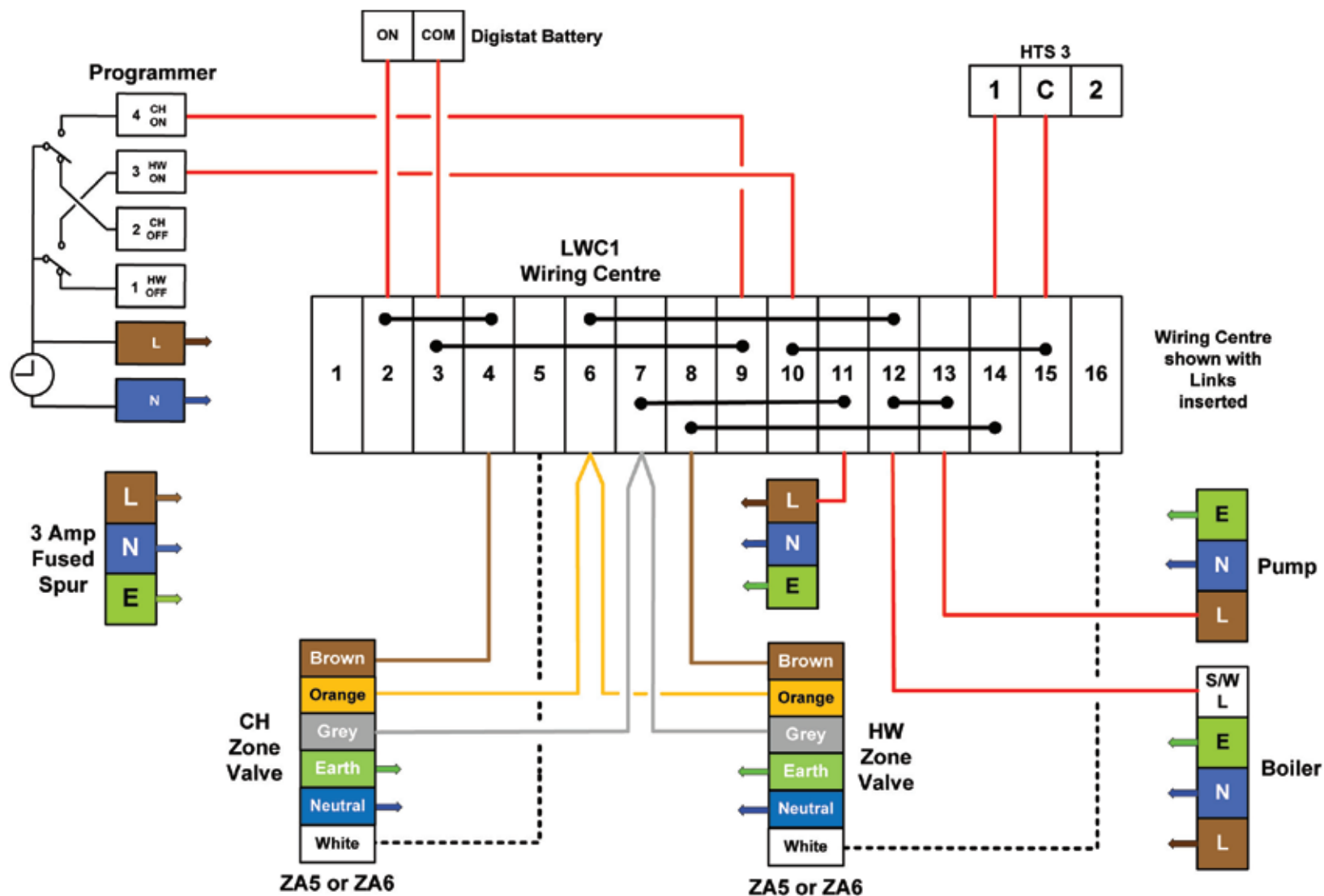


ED14-1

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TWIN ZONE with LWC1 to a Digistat Battery Version

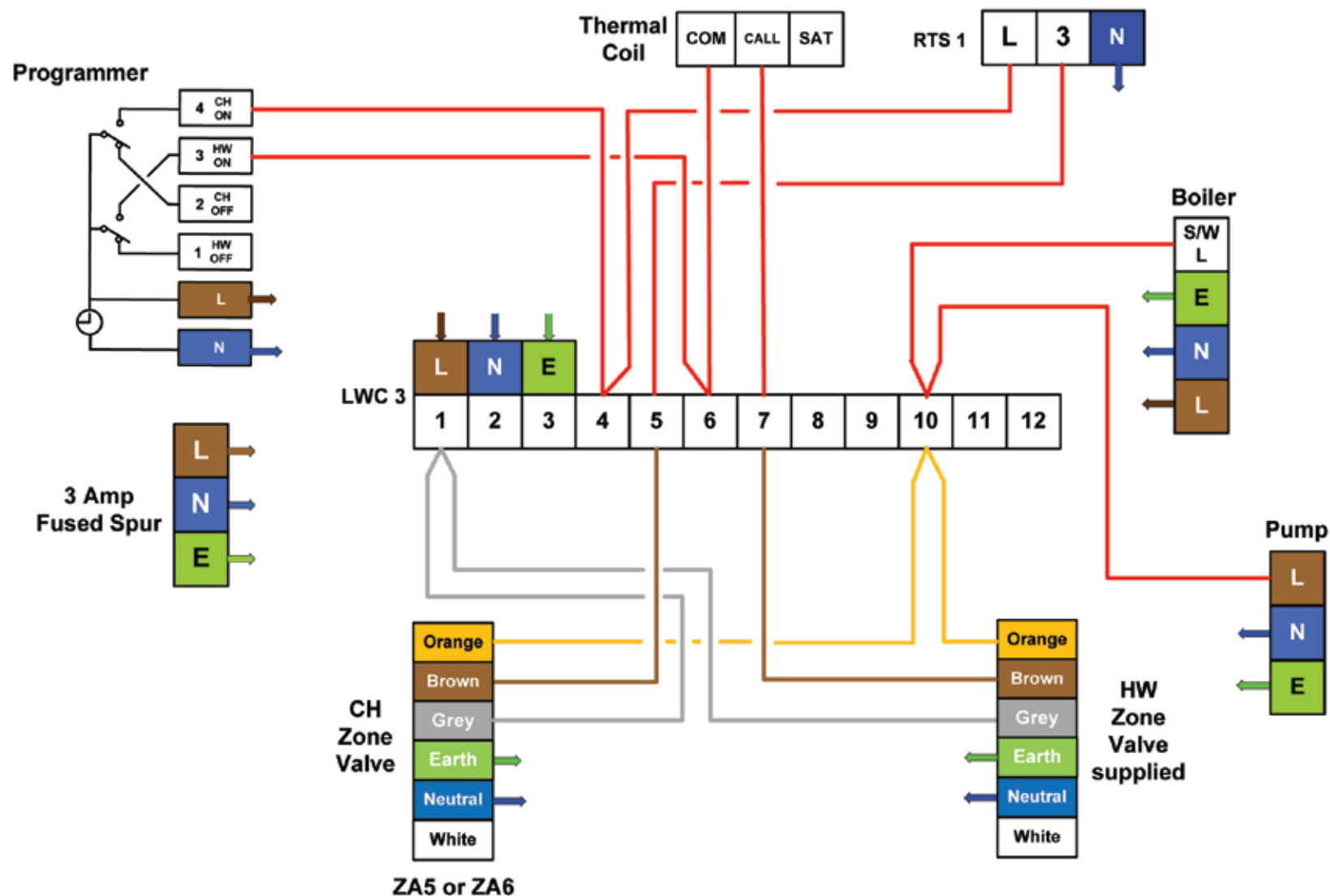


ED15-1

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TWIN ZONE with LWC3 to an Un-Vented Mains Pressure Cylinder

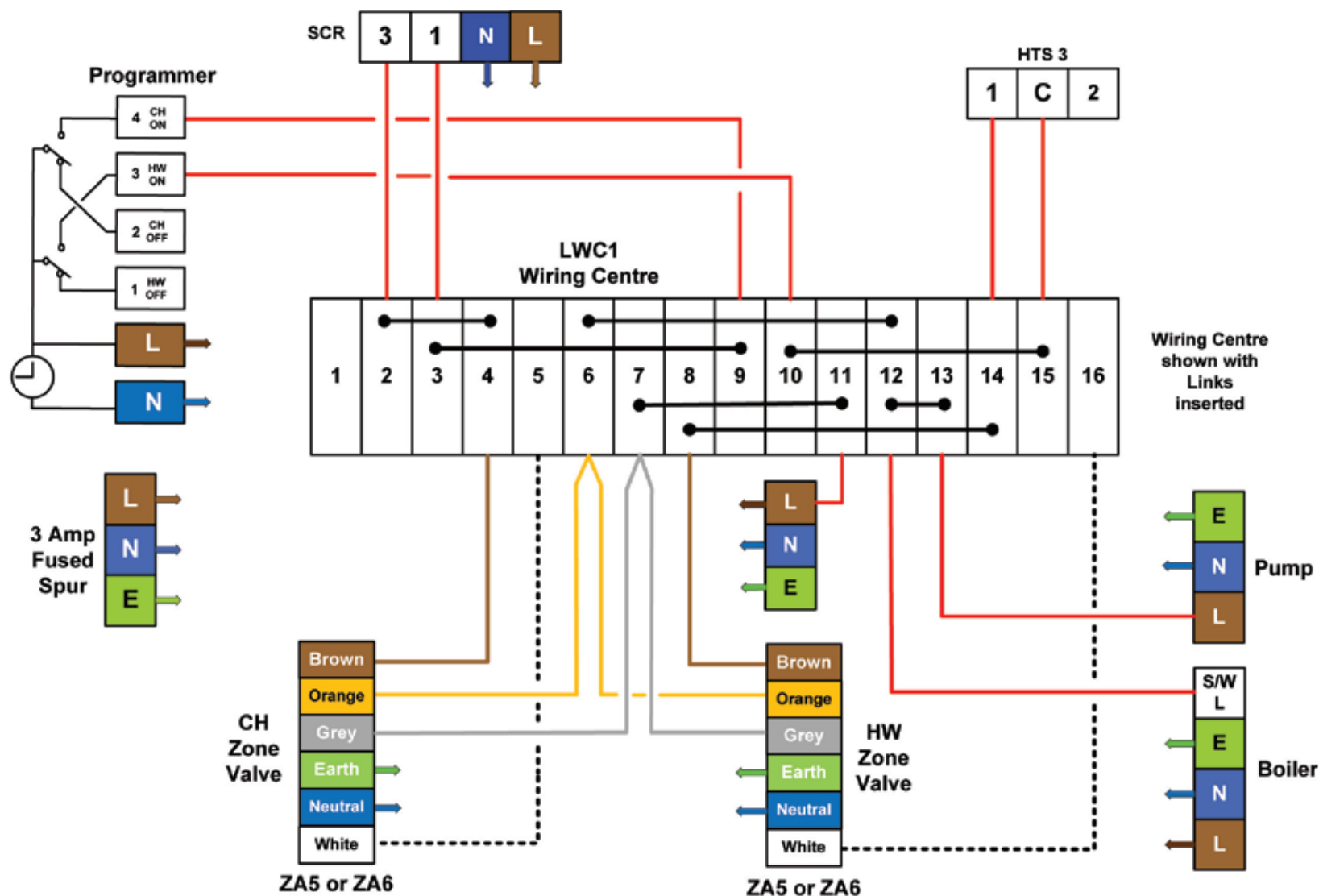


ED16-1

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TWIN ZONE with LWC1 to an SCR Receiver

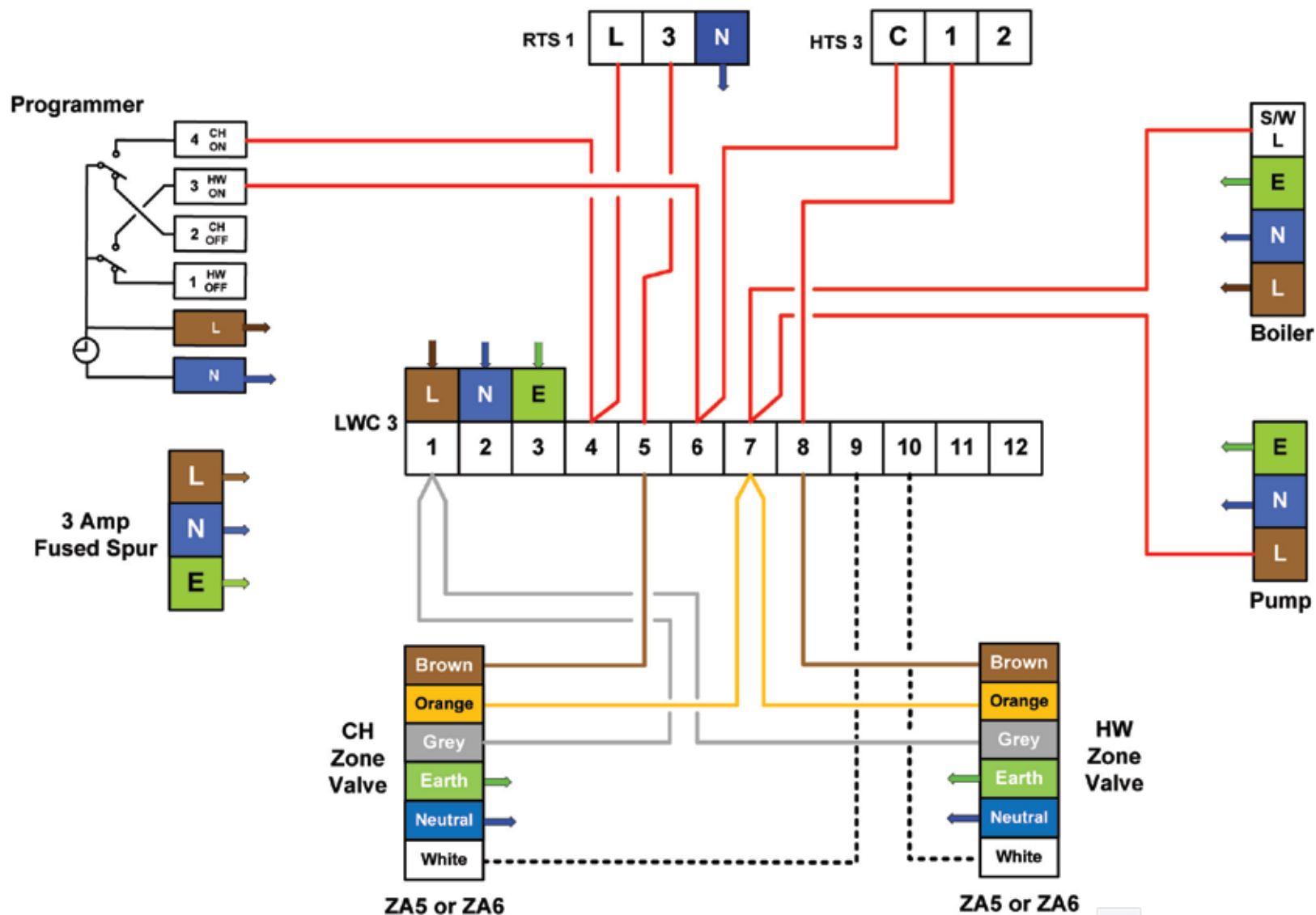


ED17-1

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TWIN ZONE with LWC3

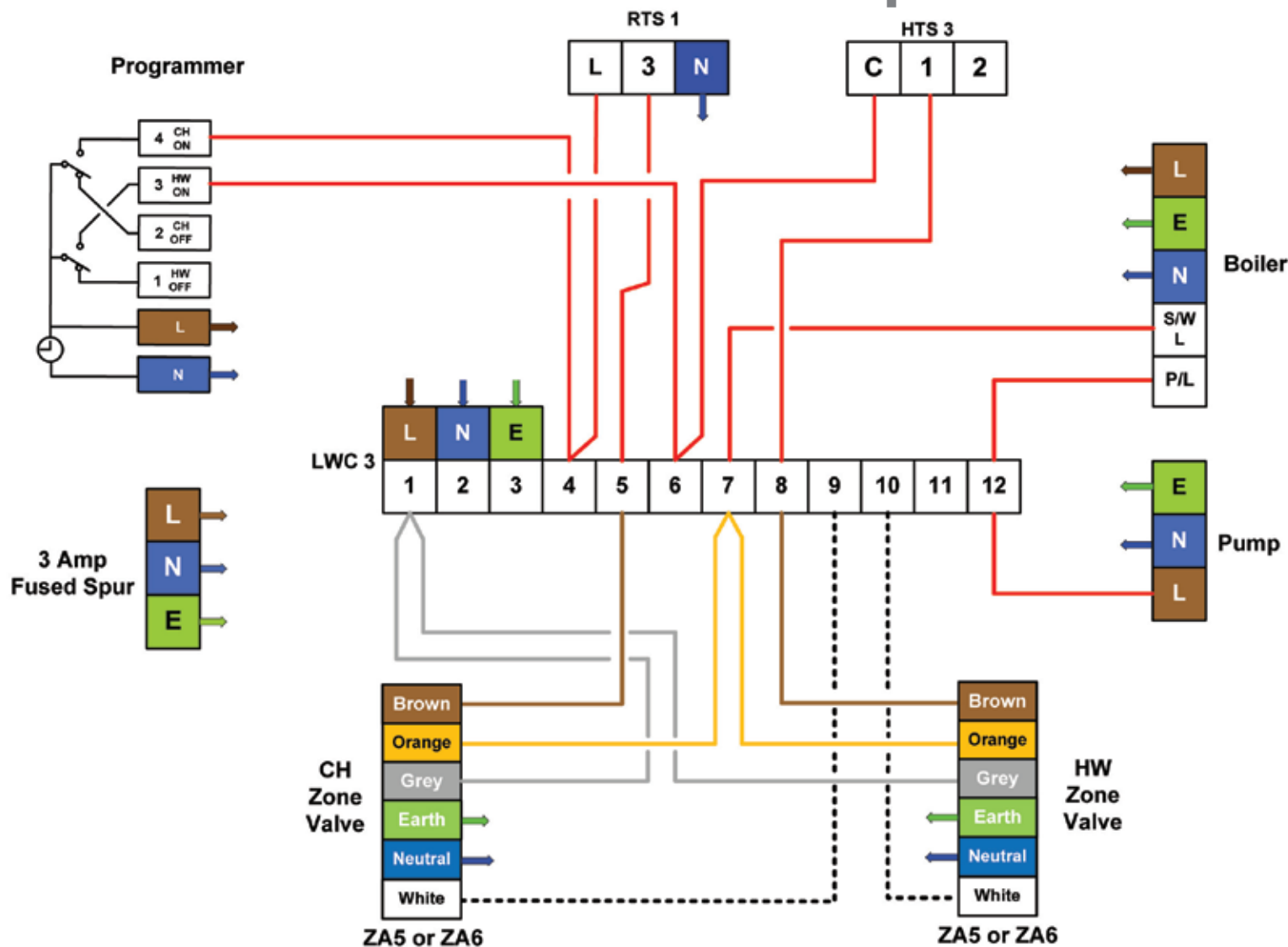


ED18-1

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TWIN ZONE with LWC3 and Pump Overrun Boiler

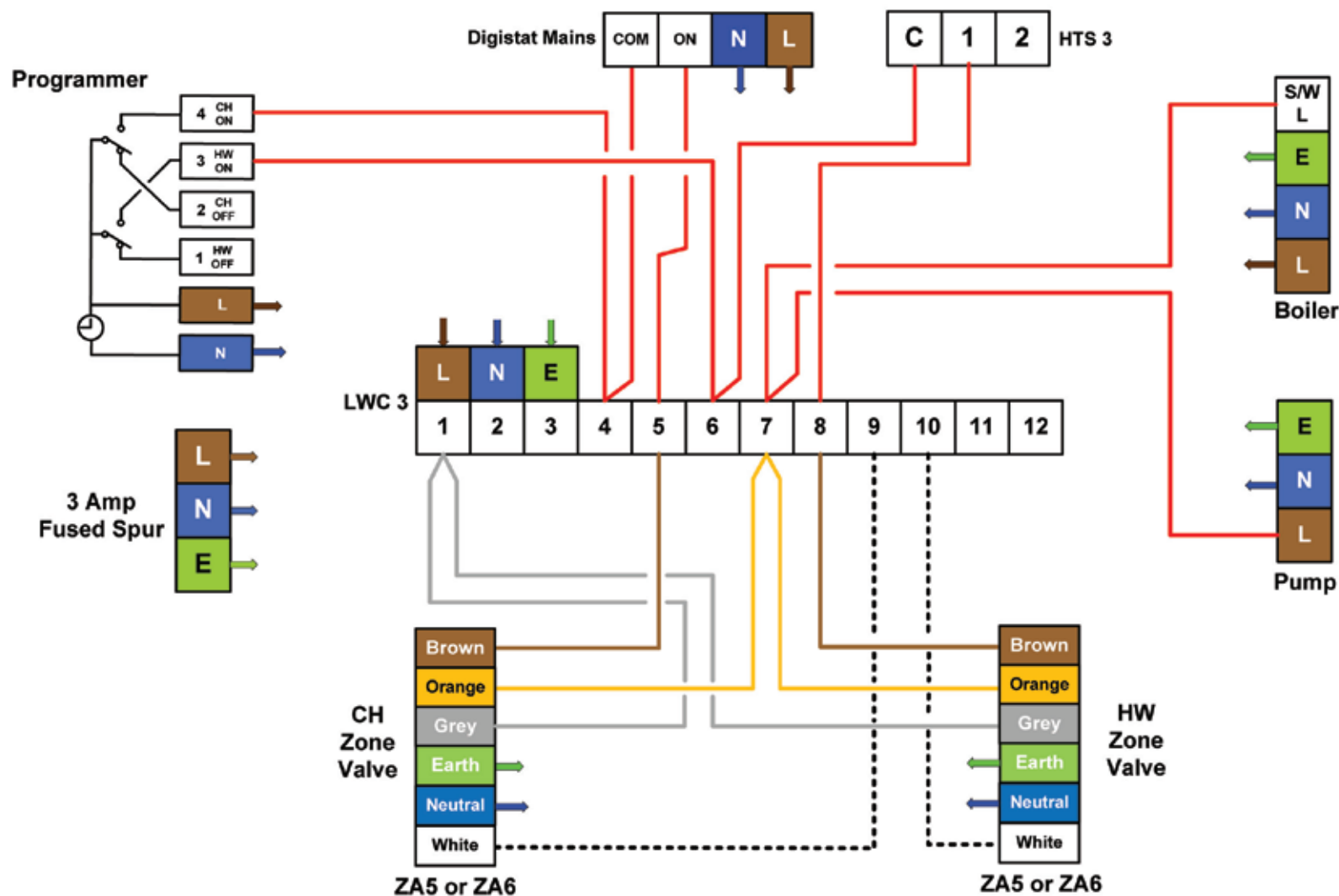


ED19-1

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TWIN ZONE with LWC3 to a Digistat Mains Version

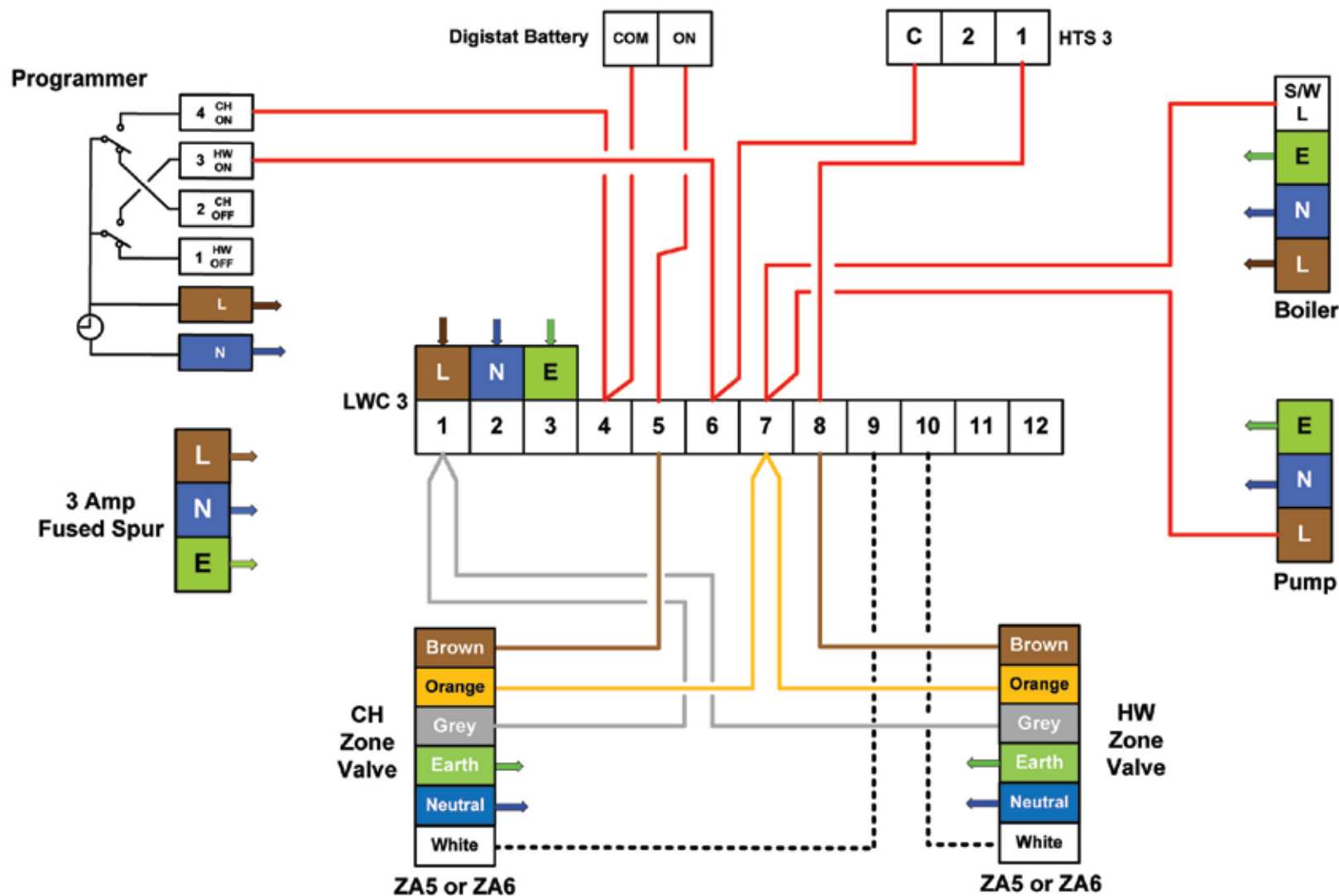


ED20-1

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TWIN ZONE with LWC3 to a Digistat Battery Version

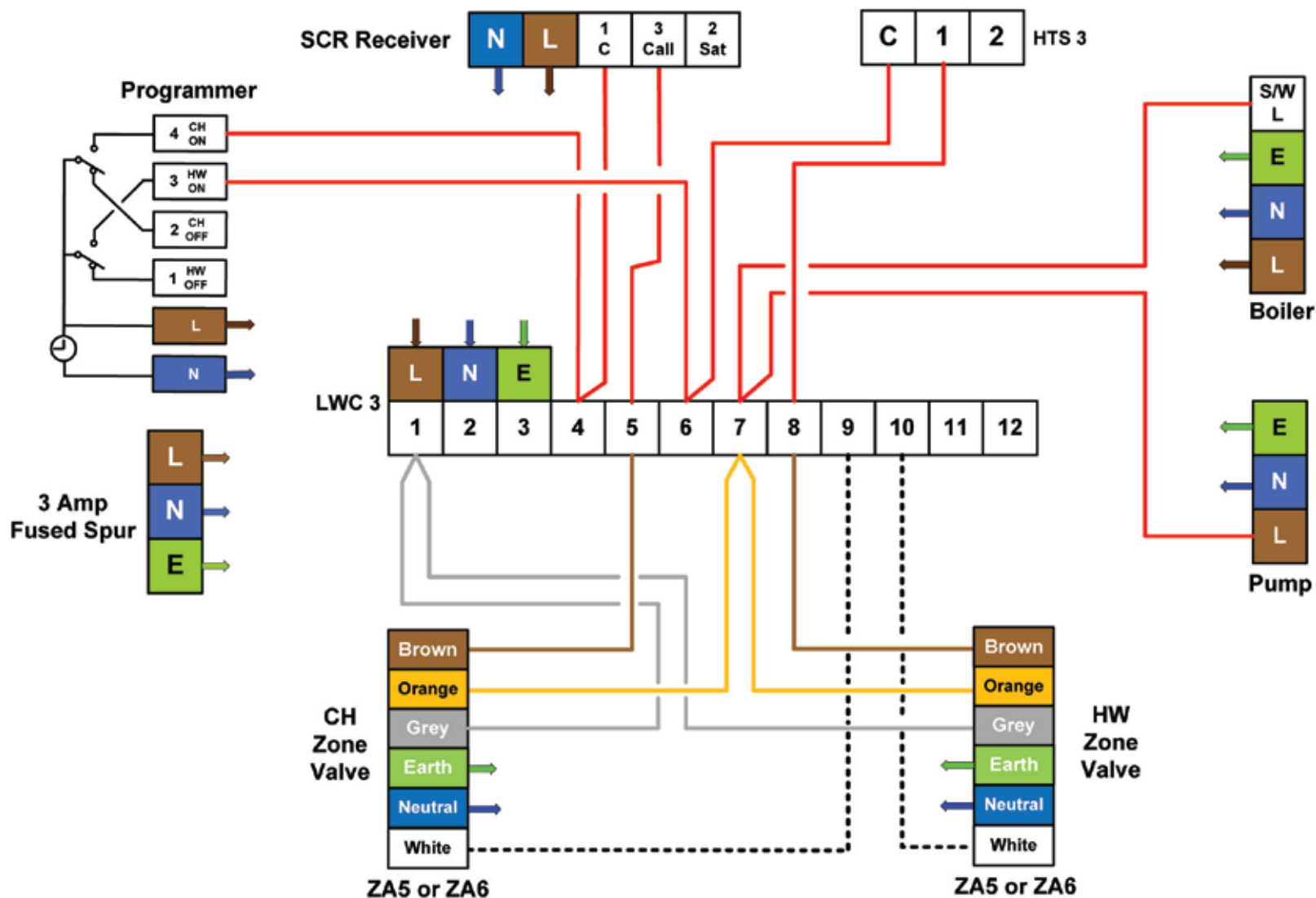


ED21-1

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TWIN ZONE with LWC3 to an SCR Receiver



ED22-1

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