Name:Suffix	Address	Description	Value/State	Status	Priority
LTG4&.4N.SA.400.OCC.DEV.MAY	822 L12.00	( )	600.00 OFM	IN-	NONE
LTG4&.4N.SA.400.OCC.DEV.MIN	822 L12.94	( )	600.00 OFM	IN-	NONE
LTG4&.4N.SA.400.OCC.DSP.MAX	822 L12.31	( )	400.00 OFM	IN-	NONE
LTG4&.4N.SA.400.OCC.DSP.MIN	822 L12.72	( )	400.00 OFM	IN-	NONE
LTG4&.4N.SA.400.RM.STPT.MAX	822 L12.05	( )	74.00 DEGF	IN-	NONE
LTG4&.4N.SA.400.RM.STPT.MIN	822 L12.50	( )	65.00 DEGF	IN-	NONE
LTG4&.4N.SA.400.ROOM.STPT	822 L12.13	( )	75.00 DEGF	OPER	NONE
LTG4&.4N.SA.400.ROOM.TEMP	822 L12.94	( ) BM:400	75.00 DEGF	IN-	NONE
LTG4&.4N.SA.400.SAF.MX.VOL	822 L12.05	( )	750.00 CFM	IN-	NONE
LTG4&.4N.SA.400.SAF.RED.VOL	822 L12.72	( )	450.00 CFM	IN-	NONE
LTG4&.4N.SA.400.SAF.RED.SPPT	822 L12.83	( )	0.00 PCT	IN-	NONE
LTG4&.4N.SA.400.SAF.VOL	822 L12.61	( )	750.00 CFM	IN-	NONE
LTG4&.4N.SA.400.SUPPLY.EXHAUST	822 L12.09	( )	104.00 CFM	IN-	NONE
LTG4&.4N.SA.400.SUPPLY.VOL	822 L12.09	( )	104.00 CFM	IN-	NONE
LTG4&.4N.SA.402.OCC.DEF.DPT	822 L12.06	( )	200.00 OFM	IN-	NONE
LTG4&.4N.SA.402.OCC.DEF.MIN	822 L12.61	( )	350.00 OFM	IN-	NONE
LTG4&.4N.SA.402.OCC.DEF.MN	822 L12.08	( )	200.00 OFM	IN-	NONE
LTG4&.4N.SA.402.OCC.DEF.MX	822 L12.71	( )	750.00 OFM	IN-	NONE
LTG4&.4N.SA.402.OCC.DSP.MN	822 L12.72	( )	400.00 OFM	IN-	NONE
LTG4&.4N.SA.402.OCC.DSP.MX	822 L12.40	( )	600.00 OFM	IN-	NONE
LTG4&.4N.SA.402.OCC.STPT	822 L12.78	( )	75.00 DEGF	IN-	NONE
LTG4&.4N.SA.402.OCC.STPT.MAX	822 L12.71	( )	74.00 DEGF	IN-	NONE
LTG4&.4N.SA.402.OCC.STPT.MIN	822 L12.72	( )	65.00 DEGF	IN-	NONE
LTG4&.4N.SA.402.ROOM.STPT	822 L12.13	( )	75.00 DEGF	*F	NONE
LTG4&.4N.SA.402.ROOM.TEMP	822 L12.94	( ) BM:402	75.00 DEGF	IN-	NONE
LTG4&.4N.SA.402.SAF.MX.VOL	822 L12.05	( )	450.00 CFM	IN-	NONE
LTG4&.4N.SA.402.SAF.RED.VOL	822 L12.72	( )	270.00 CFM	IN-	NONE
LTG4&.4N.SA.402.SAF.VOL	822 L12.61	( )	450.00 CFM	IN-	NONE
LTG4&.4N.SA.402.SUPPLY.EXHAUST	822 L12.09	( )	62.00 CFM	IN-	NONE
LTG4&.4N.SA.402.SUPPLY.VOL	822 L12.09	( )	62.00 CFM	IN-	NONE
LTG4&.4N.SA.403.OCC.DEF.DPT	822 L12.06	( )	120.00 CFM	IN-	NONE
LTG4&.4N.SA.403.OCC.DEF.MIN	822 L12.61	( )	210.00 CFM	IN-	NONE
LTG4&.4N.SA.403.OCC.DEF.MN	822 L12.08	( )	120.00 CFM	IN-	NONE
LTG4&.4N.SA.403.OCC.DEF.MX	822 L12.71	( )	450.00 CFM	IN-	NONE
LTG4&.4N.SA.403.OCC.DSP.MN	822 L12.72	( )	240.00 CFM	IN-	NONE
LTG4&.4N.SA.403.OCC.DSP.MX	822 L12.40	( )	360.00 CFM	IN-	NONE
LTG4&.4N.SA.403.OCC.STPT	822 L12.78	( )	75.00 DEGF	IN-	NONE
LTG4&.4N.SA.403.OCC.STPT.MAX	822 L12.71	( )	74.00 DEGF	IN-	NONE
LTG4&.4N.SA.403.OCC.STPT.MIN	822 L12.72	( )	65.00 DEGF	IN-	NONE
LTG4&.4N.SA.403.ROOM.STPT	822 L12.13	( )	75.00 DEGF	*F	NONE
LTG4&.4N.SA.403.ROOM.TEMP	822 L12.94	( ) BM:403	75.00 DEGF	IN-	NONE
LTG4&.4N.SA.403.SAF.MX.VOL	822 L12.05	( )	450.00 CFM	IN-	NONE
LTG4&.4N.SA.403.SAF.RED.VOL	822 L12.72	( )	270.00 CFM	IN-	NONE
LTG4&.4N.SA.403.SAF.VOL	822 L12.61	( )	450.00 CFM	IN-	NONE
LTG4&.4N.SA.403.SUPPLY.EXHAUST	822 L12.09	( )	62.00 CFM	IN-	NONE
LTG4&.4N.SA.403.SUPPLY.VOL	822 L12.09	( )	62.00 CFM	IN-	NONE
LTG4&.4N.SA.404.OCC.DEF.DPT	822 L12.06	( )	200.00 CFM	IN-	NONE
LTG4&.4N.SA.404.OCC.DEF.MIN	822 L12.61	( )	350.00 CFM	IN-	NONE
LTG4&.4N.SA.404.OCC.DEF.MN	822 L12.08	( )	200.00 CFM	IN-	NONE
LTG4&.4N.SA.404.OCC.DEF.MX	822 L12.71	( )	750.00 CFM	IN-	NONE
LTG4&.4N.SA.404.OCC.DSP.MN	822 L12.72	( )	400.00 CFM	IN-	NONE
LTG4&.4N.SA.404.OCC.DSP.MX	822 L12.40	( )	600.00 CFM	IN-	NONE
LTG4&.4N.SA.404.OCC.STPT	822 L12.78	( )	75.00 DEGF	IN-	NONE
LTG4&.4N.SA.404.OCC.STPT.MAX	822 L12.71	( )	74.00 DEGF	IN-	NONE
LTG4&.4N.SA.404.OCC.STPT.MIN	822 L12.72	( )	65.00 DEGF	IN-	NONE
LTG4&.4N.SA.404.ROOM.STPT	822 L12.13	( )	75.00 DEGF	*F	NONE
LTG4&.4N.SA.404.ROOM.TEMP	822 L12.94	( ) BM:404	75.00 DEGF	IN-	NONE
LTG4&.4N.SA.404.SAF.MX.VOL	822 L12.05	( )	450.00 CFM	IN-	NONE
LTG4&.4N.SA.404.SAF.RED.VOL	822 L12.72	( )	270.00 CFM	IN-	NONE
LTG4&.4N.SA.404.SAF.VOL	822 L12.61	( )	450.00 CFM	IN-	NONE
LTG4&.4N.SA.404.SUPPLY.EXHAUST	822 L12.09	( )	62.00 CFM	IN-	NONE
LTG4&.4N.SA.404.SUPPLY.VOL	822 L12.09	( )	62.00 CFM	IN-	NONE
LTG4&.4N.SA.405.OCC.DEF.DPT	822 L12.06	( )	200.00 CFM	IN-	NONE
LTG4&.4N.SA.405.OCC.DEF.MIN	822 L12.61	( )	350.00 CFM	IN-	NONE
LTG4&.4N.SA.405.OCC.DEF.MN	822 L12.08	( )	200.00 CFM	IN-	NONE
LTG4&.4N.SA.405.OCC.DEF.MX	822 L12.71	( )	750.00 CFM	IN-	NONE
LTG4&.4N.SA.405.OCC.DSP.MN	822 L12.72	( )	400.00 CFM	IN-	NONE
LTG4&.4N.SA.405.OCC.DSP.MX	822 L12.40	( )	600.00 CFM	IN-	NONE
LTG4&.4N.SA.405.OCC.STPT	822 L12.78	( )	75.00 DEGF	IN-	NONE
LTG4&.4N.SA.405.OCC.STPT.MAX	822 L12.71	( )	74.00 DEGF	IN-	NONE
LTG4&.4N.SA.405.OCC.STPT.MIN	822 L12.72	( )	65.00 DEGF	IN-	NONE
LTG4&.4N.SA.405.ROOM.STPT	822 L12.13	( )	75.00 DEGF	*F	NONE
LTG4&.4N.SA.405.ROOM.TEMP	822 L12.94	( ) BM:405	75.00 DEGF	IN-	NONE
LTG4&.4N.SA.405.SAF.MX.VOL	822 L12.05	( )	450.00 CFM	IN-	NONE
LTG4&.4N.SA.405.SAF.RED.VOL	822 L12.72	( )	270.00 CFM	IN-	NONE
LTG4&.4N.SA.405.SAF.VOL	822 L12.61	( )	450.00 CFM	IN-	NONE
LTG4&.4N.SA.405.SUPPLY.EXHAUST	822 L12.09	( )	62.00 CFM	IN-	NONE
LTG4&.4N.SA.405.SUPPLY.VOL	822 L12.09	( )	62.00 CFM	IN-	NONE
LTG4&.4N.SA.406.OCC.DEF.DPT	822 L12.06	( )	200.00 CFM	IN-	NONE
LTG4&.4N.SA.406.OCC.DEF.MIN	822 L12.61	( )	350.00 CFM	IN-	NONE
LTG4&.4N.SA.406.OCC.DEF.MN	822 L12.08	( )	200.00 CFM	IN-	NONE
LTG4&.4N.SA.406.OCC.DEF.MX	822 L12.71	( )	750.00 CFM	IN-	NONE
LTG4&.4N.SA.406.OCC.DSP.MN	822 L12.72	( )	400.00 CFM	IN-	NONE
LTG4&.4N.SA.406.OCC.DSP.MX	822 L12.40	( )	600.00 CFM	IN-	NONE
LTG4&.4N.SA.406.OCC.STPT	822 L12.78	( )	75.00 DEGF	IN-	NONE
LTG4&.4N.SA.406.OCC.STPT.MAX	822 L12.71	( )	74.00 DEGF	IN-	NONE
LTG4&.4N.SA.406.OCC.STPT.MIN	822 L12.72	( )	65.00 DEGF	IN-	NONE
LTG4&.4N.SA.406.ROOM.STPT	822 L12.13	( )	75.00 DEGF	*F	NONE
LTG4&.4N.SA.406.ROOM.TEMP	822 L12.94	( ) BM:406	75.00 DEGF	IN-	NONE
LTG4&.4N.SA.406.SAF.MX.VOL	822 L12.05	( )	450.00 CFM	IN-	NONE
LTG4&.4N.SA.406.SAF.RED.VOL	822 L12.72	( )	270.00 CFM	IN-	NONE
LTG4&.4N.SA.406.SAF.VOL	822 L12.61	( )	450.00 CFM	IN-	NONE
LTG4&.4N.SA.406.SUPPLY.EXHAUST	822 L12.09	( )	62.00 CFM	IN-	NONE
LTG4&.4N.SA.406.SUPPLY.VOL	822 L12.09	( )	62.00 CFM	IN-	NONE
LTG4&.4N.SA.407.OCC.DEF.DPT	822 L12.06	( )	200.00 CFM	IN-	NONE
LTG4&.4N.SA.407.OCC.DEF.MIN	822 L12.61	( )	350.00 CFM	IN-	NONE
LTG4&.4N.SA.407.OCC.DEF.MN	822 L12.08	( )	200.00 CFM	IN-	NONE
LTG4&.4N.SA.407.OCC.DEF.MX	822 L12.71	( )	750.00 CFM	IN-	NONE
LTG4&.4N.SA.407.OCC.DSP.MN	822 L12.72	( )	400.00 CFM	IN-	NONE
LTG4&.4N.SA.407.OCC.DSP.MX	822 L12.40	( )	600.00 CFM	IN-	NONE
LTG4&.4N.SA.407.OCC.STPT	822 L12.78	( )	75.00 DEGF	IN-	NONE
LTG4&.4N.SA.407.OCC.STPT.MAX	822 L12.71	( )	74.00 DEGF	IN-	NONE
LTG4&.4N.SA.407.OCC.STPT.MIN	822 L12.72	( )	65.00 DEGF	IN-	NONE
LTG4&.4N.SA.407.ROOM.STPT	822 L12.13	( )	75.00 DEGF	*F	NONE
LTG4&.4N.SA.407.ROOM.TEMP	822 L12.94	( ) BM:407	75.00 DEGF	IN-	NONE
LTG4&.4N.SA.407.SAF.MX.VOL	822 L12.05	( )	450.00 CFM	IN-	NONE
LTG4&.4N.SA.407.SAF.RED.VOL	822 L12.72	( )	270.00 CFM	IN-	NONE
LTG4&.4N.SA.407.SAF.VOL	822 L12.61	( )	450.00 CFM	IN-	NONE
LTG4&.4N.SA.407.SUPPLY.EXHAUST	822 L12.09	( )	62.00 CFM	IN-	NONE
LTG4&.4N.SA.407.SUPPLY.VOL	822 L12.09	( )	62.00 CFM	IN-	NONE
LTG4&.4N.SA.408.OCC.DEF.DPT	822 L12.06	( )	200.00 CFM	IN-	NONE
LTG4&.4N.SA.408.OCC.DEF.MIN	822 L12.61	( )	350.00 CFM	IN-	NONE
LTG4&.4N.SA.408.OCC.DEF.MN	822 L12.08	( )	200.00 CFM	IN-	NONE
LTG4&.4N.SA.408.OCC.DEF.MX	822 L12.71	( )	750.00 CFM	IN-	NONE
LTG4&.4N.SA.408.OCC.DSP.MN	822 L12.72	( )	400.00 CFM	IN-	NONE
LTG4&.4N.SA.408.OCC.DSP.MX	822 L12.40	( )	600.00 CFM	IN-	NONE
LTG4&.4N.SA.408.OCC.STPT	822 L12.78	( )	75.00 DEGF	IN-	NONE
LTG4&.4N.SA.408.OCC.STPT.MAX	822 L12.71	( )	74.00 DEGF	IN-	NONE
LTG4&.4N.SA.408.OCC.STPT.MIN	822 L12.72	( )	65.00 DEGF	IN-	NONE
LTG4&.4N.SA.408.ROOM.STPT	822 L12.13	( )	75.00 DEGF	*F	NONE
LTG4&.4N.SA.408.ROOM.TEMP	822 L12.94	( ) BM:408	75.00 DEGF	IN-	NONE
LTG4&.4N.SA.408.SAF.MX.VOL	822 L12.05	( )	450.00 CFM	IN-	NONE
LTG4&.4N.SA.408.SAF.RED.VOL	822 L12.72	( )	270.00 CFM	IN-	NONE
LTG4&.4N.SA.408.SAF.VOL	822 L12.61	( )	450.00 CFM	IN-	NONE
LTG4&.4N.SA.408.SUPPLY.EXHAUST	822 L12.09	( )	62.00 CFM	IN-	NONE
LTG4&.4N.SA.408.SUPPLY.VOL	822 L12.09	( )	62.00 CFM	IN-	NONE
LTG4&.4N.SA.409.OCC.DEF.DPT	822 L12.06	( )	200.00 CFM	IN-	NONE
LTG4&.4N.SA.409.OCC.DEF.MIN	822 L12.61	( )	350.00 CFM	IN-	NONE
LTG4&.4N.SA.409.OCC.DEF.MN	822 L12.08	( )	200.00 CFM	IN-	NONE
LTG4&.4N.SA.409.OCC.DEF.MX	822 L12.71	( )	750.00 CFM	IN-	NONE
LTG4&.4N.SA.409.OCC.DSP.MN	822 L12.72	( )	400.00 CFM	IN-	NONE
LTG4&.4N.SA.409.OCC.DSP.MX	822 L12.40	( )	600.00 CFM	IN-	NONE
LTG4&.4N.SA.409.OCC.STPT	822 L12.78	( )	75.00 DEGF	IN-	NONE
LTG4&.4N.SA.409.OCC.STPT.MAX	822 L12.71	( )	74.00 DEGF	IN-	NONE
LTG4&.4N.SA.409.OCC.STPT.MIN	822 L12.72	( )	65.00 DEGF	IN-	NONE
LTG4&.4N.SA.409.ROOM.STPT	822 L12.13	( )	75.00 DEGF	*F	NONE
LTG4&.4N.SA.409.ROOM.TEMP	822 L12.94	( ) BM:409	75.00 DEGF	IN-	NONE
LTG4&.4N.SA.409.SAF.MX.VOL	822 L12.05	( )	450.00 CFM	IN-	NONE
LTG4&.4N.SA.409.SAF.RED.VOL	822 L12.72	( )	270.00 CFM	IN-	NONE
LTG4&.4N.SA.409.SAF.VOL	822 L12.61	( )	450.00 CFM	IN-	NONE
LTG4&.4N.SA.409.SUPPLY.EXHAUST	822 L12.09	( )	62.00 CFM	IN-	NONE
LTG4&.4N.SA.409.SUPPLY.VOL	822 L12.09	( )	62.00 CFM	IN-	NONE
LTG4&.4N.SA.410.OCC.DEF.DPT	822 L12.06	( )	200.00 CFM	IN-	NONE
LTG4&.4N.SA.410.OCC.DEF.MIN	822 L12.61	( )	350.00 CFM	IN-	NONE
LTG4&.4N.SA.410.OCC.DEF.MN	822 L12.08	( )	200.00 CFM	IN-	NONE
LTG4&.4N.SA.410.OCC.DEF.MX	822 L12.71	( )	750.00 CFM	IN-	NONE
LTG4&.4N.SA.410.OCC.DSP.MN	822 L12.72	( )	400.00 CFM	IN-	NONE
LTG4&.4N.SA.410.OCC.DSP.MX	822 L12.40	( )	600.00 CFM	IN-	NONE
LTG4&.4N.SA.410.OCC.STPT	822 L12.78	( )	75.00 DEGF	IN-	NONE
LTG4&.4N.SA.410.OCC.STPT.MAX	822 L12.71	( )	74.00 DEGF	IN-	NONE
LTG4&.4N.SA.410.OCC.STPT.MIN	822 L12.72	( )	65.00 DEGF	IN-	NONE
LTG4&.4N.SA.410.ROOM.STPT	822 L12.13	( )	75.00 DEGF	*F	NONE
LTG4&.4N.SA.410.ROOM.TEMP	822 L12.94	( ) BM:410	75.00 DEGF	IN-	NONE
LTG4&.4N.SA.410.SAF.MX.VOL	822 L12.05	( )	450.00 CFM	IN-	NONE
LTG4&.4N.SA.410.SAF.RED.VOL	822 L12.72	( )	270.00 CFM	IN-	NONE
LTG4&.4N.SA.410.SAF.VOL	822 L12.61	( )	450.00 CFM	IN-	NONE
LTG4&.4N.SA.410.SUPPLY.EXHAUST	822 L12.09	( )	62.00 CFM	IN-	NONE
LTG4&.4N.SA.410.SUPPLY.VOL	822 L12.09	( )	62.00 CFM	IN-	NONE
LTG4&.4N.SA.411.OCC.DEF.DPT	822 L12.06	( )	200.00 CFM	IN-	NONE
LTG4&.4N.SA.411.OCC.DEF.MIN	822 L12.61	( )	350.00 CFM	IN-	NONE
LTG4&.4N.SA.411.OCC.DEF.MN	822 L12.08	( )	200.00 CFM	IN-	NONE
LTG4&.4N.SA.411.OCC.DEF.MX	822 L12.71	( )	750.00 CFM	IN-	NONE
LTG4&.4N.SA.411.OCC.DSP.MN	822 L12.72	( )	400.00 CFM	IN-	NONE
LTG4&.4N.SA.411.OCC.DSP.MX	822 L12.40	( )	600.00 CFM	IN-	NONE
LTG4&.4N.SA.411.OCC.STPT	822 L12.78	( )	75.00 DEGF	IN-	NONE
LTG4&.4N.SA.411.OCC.STPT.MAX	822 L12.71	( )	74.00 DEGF	IN-	NONE
LTG4&.4N.SA.411.OCC.STPT.MIN	822 L12.72	( )	65.00 DEGF	IN-	NONE
LTG4&.4N.SA.411.ROOM.STPT	822 L12.13	( )	75.00 DEGF	*F	NONE
LTG4&.4N.SA.411.ROOM.TEMP	822 L12.94	( ) BM:411	75.00 DEGF	IN-	NONE
LTG4&.4N.SA.411.SAF.MX.VOL	822 L12.05	( )	450.00 CFM	IN-	NONE
LTG4&.4N.SA.411.SAF.RED.VOL	822 L12.72	( )	270.00 CFM	IN-	NONE
LTG4&.4N.SA.411.SAF.VOL	822 L12.61	( )	450.00 CFM	IN-	NONE
LTG4&.4N.SA.411.SUPPLY.EXHAUST	822 L12.09	( )	62.00 CFM	IN-	NONE
LTG4&.4N.SA.411.SUPPLY.VOL	822 L12.09	( )	62.00 CFM	IN-	NONE
LTG4&.4N.SA.412.OCC.DEF.DPT	822 L12.06	( )	200.00 CFM	IN-	NONE
LTG4&.4N.SA.412.OCC.DEF.MIN	822 L12.61	( )	350.00 CFM	IN-	NONE
LTG4&.4N.SA.412.OCC.DEF.MN	822 L12.08	( )	200.00 CFM	IN-	NONE
LTG4&.4N.SA.412.OCC.DEF.MX	822 L12.71	( )	750.00 CFM	IN-	NONE
LTG4&.4N.SA.412.OCC.DSP.MN	822 L12.72	( )	400.00 CFM	IN-	NONE
LTG4&.4N.SA.412.OCC.DSP.MX	822 L12.40	( )	600.00 CFM	IN-	NONE
LTG4&.4N.SA.412.OCC.STPT	822 L12.78	( )	75.00 DEGF	IN-	NONE
LTG4&.4N.SA.412.OCC.STPT.MAX	822 L12.71	( )	74.00 DEGF	IN-	NONE
LTG4&.4N.SA.412.OCC.STPT.MIN	822 L12.72	( )	65.00 DEGF	IN-	NONE
LTG4&.4N.SA.412.ROOM.STPT	822 L12.13	( )	75.00 DEGF	*F	NONE
LTG4&.4N.SA.412.ROOM.TEMP	822 L12.94	( ) BM:412	75.00 DEGF	IN-	NONE
LTG4&.4N.SA.412.SAF.MX.VOL	822 L12.05	( )	450.00 CFM	IN-	NONE
LTG4&.4N.SA.412.SAF.RED.VOL	822 L12.72	( )	270.00 CFM	IN-	NONE
LTG4&.4N.SA.412.SAF.VOL	822 L12.61	( )	450.00 CFM	IN-	NONE
LTG4&.4N.SA.412.SUPPLY.EXHAUST	822 L12.09	( )	62.00 CFM	IN-	NONE
LTG4&.4N.SA.412.SUPPLY.VOL	822 L12.09	( )	62.00 CFM	IN-	NONE
LTG4&.4N.SA.ADJ.OCC	822 L12.94	( )	0.00 PCT	IN-	NONE
LTG4&.4N.SA.ADJ.OCC.DEF	822 L12.94	( )	0.00 PCT	IN-	NONE
LTG4&.4N.SA.ADJ.OCC.DSP	822 L12.94	( )	0.00 PCT	IN-	NONE
LTG4&.4N.SA.ADJ.OCC.MIN	822 L12.94	( )	0.00 PCT	IN-	NONE
LTG4&.4N.SA.ADJ.OCC.STPT	822 L12.94	( )	0.00 DEGF	IN-	NONE
LTG4&.4N.SA.ADJ.OCC.VOL	822 L12.94	( )	0.00 CFM	IN-	NONE
LTG4&.4N.SA.ADJ.UNOCC.DEF	822 L12.94	( )	0.00 PCT	IN-	NONE
LTG4&.4N.SA.ADJ.UNOCC.DSP	822 L12.94	( )	0.00 PCT	IN-	NONE
LTG4&.4N.SA.ADJ.UNOCC.MIN	822 L12.94	( )	0.00 PCT	IN-	NONE
LTG4&.4N.SA.ADJ.UNOCC.STPT	822 L12.94	( )	0.00 DEGF	IN-	NONE
LTG4&.4N.SA.ADJ.UNOCC.VOL	822 L12.94	( )	0.00 CFM	IN-	NONE
LTG4&.4N.SA.AHU.SAT	822 L12.01	( )	55.00 DEGF	IN-	NONE
LTG4&.4N.SA.AHU.SAT.MAX	822 L12.01	( )	60.00 DEGF	IN-	NONE
LTG4&.4N.SA.AHU.SAT.MIN	822 L12.01	( )	50.00 DEGF	IN-	NONE
LTG4&.4N.SA.AHU.SAT.RESET.MAX	822 L12.01	( )	70.00 DEGF	IN-	NONE
LTG4&.4N.SA.AHU.SAT.RESET.MIN	822 L12.01	( )	65.00 DEGF	IN-	NONE
LTG4&.4N.SA.AHU.SAT.RESET.STEP	822 L12.01	( )	1.00 DEGF	IN-	NONE
LTG4&.4N.SA.AHU.SAT.RESET.TIME	822 L12.01	( )	15.00 MIN	IN-	NONE
LTG4&.4N.SA.AHU.SAT.RESET.VAL	822 L12.01	( )	0.00 DEGF	IN-	NONE
LTG4&.4N.SA.AHU.SAT.RESET.VALT	822 L12.01	( )	0.00 DEGF	IN-	NONE
LTG4&.4N.SA.AHU.SAT.RESET.VALX	822 L12.01	( )	0.00 DEGF	IN-	NONE
LTG4&.4N.SA.AHU.SAT.RESET.VALY	822 L12.01	( )	0.00 DEGF	IN-	NONE
LTG4&.4N.SA.AHU.SAT.RESET.VALZ	822 L12.01	( )	0.00 DEGF	IN-	NONE
LTG4&.4N.SA.AHU.SAT.STPT	822 L12.01	( )	55.00 DEGF	IN-	NONE
LTG4&.4N.SA.AHU.SAT.STPT.MAX	822 L12.01	( )	60.00 DEGF	IN-	NONE
LTG4&.4N.SA.AHU.SAT.STPT.MIN	822 L12.01	( )	50.00 DEGF	IN-	NONE
LTG4&.4N.SA.AHU.SAT.STPT.RESET	822 L12.01	( )	0.00 DEGF	IN-	NONE
LTG4&.4N.SA.AHU.SAT.STPT.RESET.MAX	822 L12.01	( )	0.00 DEGF	IN-	NONE
LTG4&.4N.SA.AHU.SAT.STPT.RESET.MIN	822 L12.01	( )	0.00 DEGF	IN-	NONE
LTG4&.4N.SA.AHU.SAT.STPT.RESET.STEP	822 L12.01	( )	0.00 DEGF	IN-	NONE
LTG4&.4N.SA.AHU.SAT.STPT.RESET.TIME	822 L12.01	( )	0.00 MIN	IN-	NONE
LTG4&.4N.SA.AHU.SAT.STPT.RESET.VAL	822 L12.01	( )	0.00 DEGF	IN-	NONE
LTG4&.4N.SA.AHU.SAT.STPT.RESET.VALT	822 L12.01	( )	0.00 DEGF	IN-	NONE
LTG4&.4N.SA.AHU.SAT.STPT.RESET.VALX	822 L12.01	( )	0.00 DEGF	IN-	NONE
LTG4&.4N.SA.AHU.SAT.STPT.RESET.VALY	822 L12.01	( )	0.00 DEGF	IN-	NONE
LTG4&.4N.SA.AHU.SAT.STPT.RESET.VALZ	822 L12.01	( )	0.00 DEGF	IN-	NONE
LTG4&.4N.SA.AHU.SUPPLY.FAN.VFD	822 L12.01	( )	0.00 PCT	IN-	NONE
LTG4&.4N.SA.AHU.SUPPLY.FAN.VFD.MAX	822 L12.01	( )	0.00 PCT	IN-	NONE
LTG4&.4N.SA.AHU.SUPPLY.FAN.VFD.MIN	822 L12.01	( )	0.00 PCT	IN-	NONE
LTG4&.4N.SA.AHU.SUPPLY.FAN.VFD.STEP	822 L12.01	( )	0.00 PCT	IN-	NONE
LTG4&.4N.SA.AHU.SUPPLY.FAN.VFD.TIME	822 L12.01	( )	0.00 MIN	IN-	NONE
LTG4&.4N.SA.AHU.SUPPLY.FAN.VFD.VAL	822 L12.01	( )	0.00 PCT	IN-	NONE
LTG4&.4N.SA.AHU.SUPPLY.FAN.VFD.VALT	822 L12.01	( )	0.00 PCT	IN-	NONE
LTG4&.4N.SA.AHU.SUPPLY.FAN.VFD.VALX	822 L12.01	( )	0.00 PCT	IN-	NONE
LTG4&.4N.SA.AHU.SUPPLY.FAN.VFD.VALY	822 L12.01	( )	0.00 PCT	IN-	NONE
LTG4&.4N.SA.AHU.SUPPLY.FAN.VFD.VALZ	822 L12.01	( )	0.00 PCT	IN-	NONE
LTG4&.4N.SA.AHU.SUPPLY.FAN.VFD.SPEED	822 L12.01	( )	0.00 PCT	IN-	NONE
LTG4&.4N.SA.AHU.SUPPLY.FAN.VFD.SPEED.MAX	822 L12.01	( )	0.00 PCT	IN-	NONE
LTG4&.4N.SA.AHU.SUPPLY.FAN.VFD.SPEED.MIN	822 L12.01	( )	0.00 PCT	IN-	NONE
LTG4&.4N.SA.AHU.SUPPLY.FAN.VFD.SPEED.STEP	822 L12.01	( )	0.00 PCT	IN-	NONE
LTG4&.4N.SA.AHU.SUPPLY.FAN.VFD.SPEED.TIME	822 L12.01	( )	0.00 MIN	IN-	NONE
LTG4&.4N.SA.AHU.SUPPLY.FAN.VFD.SPEED.VAL	822 L12.01	( )	0.00 PCT	IN-	NONE
LTG4&.4N.SA.AHU.SUPPLY.FAN.VFD.SPEED.VALT	822 L12.01	( )	0.00 PCT	IN-	NONE
LTG4&.4N.SA.AHU.SUPPLY.FAN.VFD.SPEED.VALX	822 L12.01	( )	0.00 PCT	IN-	NONE
LTG4&.4N.SA.AHU.SUPPLY.FAN.VFD.SPEED.VALY	822 L12.01	( )	0.00 PCT	IN-	NONE
LTG4&.4N.SA.AHU.SUPPLY.FAN.VFD.SPEED.VALZ	822 L12.01	( )	0.00 PCT	IN-	NONE
LTG4&.4N.SA.AHU.SUPPLY.FAN.VFD.STPT	822 L12.01	( )	0.00 PCT	IN-	NONE
LTG4&.4N.SA.AHU.SUPPLY.FAN.VFD.STPT.MAX	822 L12.01	( )	0.00 PCT	IN-	NONE
LTG4&.4N.SA.AHU.SUPPLY.FAN.VFD.STPT.MIN	822 L12.01	( )	0.00 PCT	IN-	NONE
LTG4&.4N.SA.AHU.SUPPLY.FAN.VFD.STPT.RESET	822 L12.01	( )	0.00 PCT	IN-	NONE
LTG4&.4N.SA.AHU.SUPPLY.FAN.VFD.STPT.RESET.MAX	822 L12.01	( )	0.00 PCT	IN-	NONE
LTG4&.4N.SA.AHU.SUPPLY.FAN.VFD.STPT.RESET.MIN	822 L12.01	( )	0.00 PCT	IN-	NONE
LTG4&.4N.SA.AHU.SUPPLY.FAN.VFD.STPT.RESET.STEP	822 L12.01	( )	0.00 PCT	IN-	NONE
LTG4&.4N.SA.AHU.SUPPLY.FAN.VFD.STPT.RESET.TIME	822 L12.01	( )	0.00 MIN	IN-	NONE
LTG4&.4N.SA.AHU.SUPPLY.FAN.VFD.STPT.RESET.VAL	822 L12.01	( )	0.00 PCT	IN-	NONE
LTG4&.4N.SA.AHU.SUPPLY.FAN.VFD.STPT.RESET.VALT	822 L12.01	( )	0.00 PCT	IN-	NONE
LTG4&.4N.SA.AHU.SUPPLY.FAN.VFD.STPT.RESET.VALX	822 L12.01	( )	0.00 PCT	IN-	NONE
LTG4&.4N.SA.AHU.SUPPLY.FAN.VFD.STPT.RESET.VALY	822 L12.01	( )	0.00 PCT	IN-	NONE
LTG4&.4N.SA.AHU.SUPPLY.FAN.VFD.STPT.RESET.VALZ	822 L12.01	( )	0.00 PCT	IN-	NONE
LTG4&.4N.SA.AHU.SUPPLY.FAN.VFD.SPEED	822 L12.01	( )	0.00 PCT	IN-	NONE
LTG4&.4N.SA.AHU.SUPPLY.FAN.VFD.SPEED.MAX	822 L12.01	( )	0.00 PCT	IN-	NONE
LTG4&.4N.SA.AHU.SUPPLY.FAN.VFD.SPEED.MIN	822 L12.01	( )	0.00 PCT	IN-	NONE
LTG4&.4N.SA.AHU.SUPPLY.FAN.VFD.SPEED.STEP	822 L12.01