

	Form Number: 160.55-M1 (LS03)	108
	Supersedes: None	
LITERATURE SUPPLEMENT	File with: 160.55-M1 (307)	
Subject: YT Centrifugal Chiller (Style J) OptiView Control Panel - Revised SW1-1 Setting		

Use the revised table below to substitute Table 4 as shown in on page 44 in Form 160.55-M1 (307). Note that program switch SW1-1 setting has been revised - "OFF - R11".

TABLE 4 MICROBOARD 031-02430-000 PROGRAM SWITCHES

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|---|---|
| <p>SW1-1 - Refrigerant Selection. Must be set according to the refrigerant type installed in chiller.</p> <p style="padding-left: 40px;">ON - R123</p> <p style="padding-left: 40px;">OFF - R11</p> | <p style="text-align: right;">range 38°F (36°F if Smart Freeze enabled) to 70°F.</p> |
| <p>SW1-2 - Liquid Type. Must be set according to whether the chiller is cooling water or brine solution.</p> <p style="padding-left: 40px;">ON - Brine. Leaving Chilled Setpoint range is 10°F to 70°F.</p> <p style="padding-left: 40px;">OFF - Water. Leaving Chilled Setpoint</p> | <p>SW1-3 - Diagnostics. Enables or Disables the software diagnostics. Refer to SECTION 23 of this manual.</p> <p style="padding-left: 40px;">ON - Enables diagnostics. Disables normal chiller operation.</p> <p style="padding-left: 40px;">OFF - Disables diagnostics. Enables normal chiller operation.</p> <p style="padding-left: 40px;">SW1-4 - Not used.</p> |

