

Grasslin Product Model Number Cross Reference

Product Description:	Previous Models	Current
	MIL 2008 SFTu	<u>MIL/1 QRTuZH</u>
	MIL 2008 SFWu	<u>MIL/1 QRWuZH</u>
	MIL 2008 QFRTu	<u>MIL/1 QRTuZH</u>
	MIL 2008 QFRWu	<u>MIL/1 QRWuZH</u>
	MIL 72/A/1 STuZH	<u>TACTIC 111.1</u>
	MIL 72/E/1 STuZH	<u>TACTIC 111.2</u>
	MIL 72/A/1 SWuZH	<u>TACTIC 171.1</u>
	MIL 72/E/1 SWuZH	<u>TACTIC 171.2</u>
	MIL 72/A/1 QRTuZH	<u>TACTIC 211.1</u>
	MIL 72/E/1 QRTuZH	<u>TACTIC 211.2</u>
	MIL 72/A/1 QRWuZH	<u>TACTIC 271.1</u>
	MIL 72/E/1 QRWuZH	<u>TACTIC 271.2</u>
DIGI 16 - 72/1	<u>TACTIC 371.1</u>	<u>TACTIC 371.1 PLUS</u>
MIL 72 A/1 DIGI 20	<u>TACTIC 371.1</u>	<u>TACTIC 371.1 PLUS</u>
MIL 72 E/1 DIGI 20	<u>TACTIC 371.2</u>	<u>TACTIC 371.2 PLUS</u>
MIL 72 A/1 DIGI 42	<u>TACTIC 571.1</u>	<u>TACTIC 571.1 PLUS</u>
MIL 72 E/1 DIGI 42	<u>TACTIC 571.2</u>	<u>TACTIC 571.2 PLUS</u>
MIL 72/2 DIGI 42	<u>TACTIC 572.1</u>	<u>TACTIC 572.1 PLUS</u>
DIGI 32 - 72/2	<u>TACTIC 572.1</u>	<u>TACTIC 572.1 PLUS</u>
DIGI 56 - 72/1	<u>TACTIC 571.1</u>	<u>TACTIC 571.1 PLUS</u>
DIGI 56 - 72/2	<u>TACTIC 572.1</u>	<u>TACTIC 572.1 PLUS</u>
	ATA Defrost Timers	No Equivalent
	PSU Defrost Timers	No Equivalent
	SMT Bx / QMRT Bx	No Equivalent
	Towerchron QE7 / QE7+	Ecosave
T2000	DP72	<u>Towerchron QE2</u>
TC	T2001	<u>Towerchron QM1</u>
MP / FP	T2002 / T2003	<u>Towerchron QM2</u>
	V86/1STU	<u>TALENTO 111</u>
	V86/1SWU	<u>TALENTO 171</u>
	V86/1 QRTU	<u>TALENTO 211</u>
	V86/1 QRW	<u>TALENTO 271</u>
	V86/1 STM1	<u>TALENTO 111 Mini</u>
	DIGI 128 - 45	<u>TALENTO 894</u>
	DIGI 127 - 4	<u>TALENTO 894</u>
	<u>TALENTO 472</u>	<u>TALENTO 472 PLUS</u>
	<u>TALENTO 471</u>	<u>TALENTO 471 PLUS</u>
V86/2 Digi 32	<u>TALENTO 372</u>	<u>TALENTO 372 PLUS</u>
V86/1 Digi 16	<u>TALENTO 371</u>	<u>TALENTO 371 PLUS</u>
V86/1 Digi 42 M1	<u>TALENTO 371 Mini</u>	<u>TALENTO 371 Mini PLUS</u>
	<u>EM/1 DIGI 20</u>	<u>EMD 120 (*See Note 2)</u>
	<u>EM/1 DIGI 20 + RELAY</u>	No Equivalent
	<u>STA 500 BP</u>	<u>STA 600 BP</u>

Note:

Current equivalent models will give the same functionality as previous models but may require rewiring. Please refer to documentation on product pages or technical library.

*Note 2: The EMD 120 is powered by 3.4V DC with CMOS Output and not 1.5V DC as on EM1 Digi 20.



Previous Models



Current