

Product Label Information:

Determine the model, serial number (S/N), version of your product and choosing relevant ProTuner.

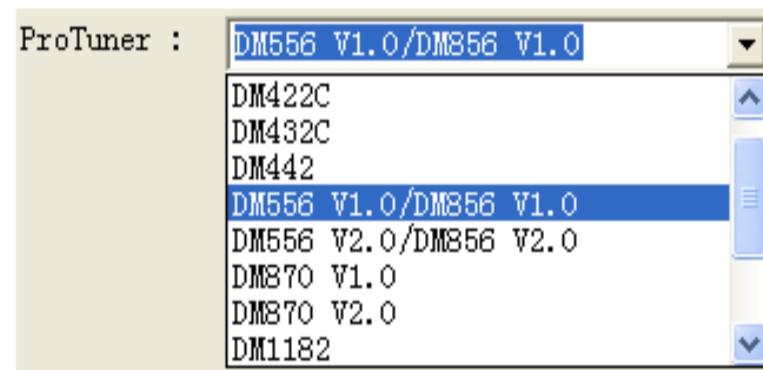


Drive Version Indication:

MS11A: Version 1.1A
 MS11B: Version 1.1B
 MS21A: Version 2.1A
 MS21B: Version 2.1B

Choosing Relevant ProTuner for a Specific Drive:

All Version 1.XX drives should use relevant V1.0 ProTuner, and all Version 2.XX drives should use relevant V2.0 ProTuner. For example, a DM556 V1.1 A drive should choose ProTuner for DM556 V1.0/DM856 V1.0 as shown in the image below.



Note: "X" in "Version 1.XX" indicates any digit or character.

Leadshine Drives and Relevant ProTuner

Products	ProTuner (click to download from website)	Version	Date	For Drives (V1.0 of relevant ProTuner matches all relevant V1.XX drives, and V2.0 of relevant ProTuner matches all relevant V2.XX)
Stepper Drives	ProTuner DM_Setup	V1.2	2013/11/6	DM422, DM422C, DM432C, DM442, DM556 V1.0, DM556 V2.0, DM856 V1.0, DM856 V2.0, DM870 V1.0, DM870 V2.0, DM1182, DM2282, 3DM683 V1.0, 3DM683 V2.0, 3DM2283
	ProTuner DM805-AI_Setup	V1.0	2011/8/16	DM805-AI
	ProTuner EM_Setup	V1.0	2013/9/6	EM402, EM503, EM705, EM806
Easy Servo Drives	ProTuner ES_Setup	V1.3	2013/10/26	ES-D508, ES-D808, ES-D1008, ES-DH1208, ES-DH2306
Integrated Easy Servos and Integrated Steppers	ProTuner iES_iST_Setup	V1.1	2013/10/26	iES-2309, iES-2320, iST-1703, iST-1706, iST-2309, iST-2320
Brushless Servo Drives	ProTuner Low-MediumVoltage_BrushlessServos_Setup	V1.0	2013/5/24	ACS306 V2.0, ACS606 V1.0 (Position, Current loop), ACS606 V1.0 (Position, Velocity, Current loop), ACS606 V2.0, ACS806 V1.0, ACS806 V2.0, ACS806-DA, RPS206, iSV-A Series, iSV-B Series
	ProTuner ACS306V1.0_Setup	V1.0	2011/9/17	ACS306 V1.0
	ProTuner HighVoltage_BrushlessServos_Setup	V1.03	2013/5/23	EL5-D Series, L5 Series, ACH Series,
Brushed Servo Drives	ProTuner DCS_Setup	V1.0	2012/11/21	DCS303, DCS810 V1.0, DCS810 V2.0