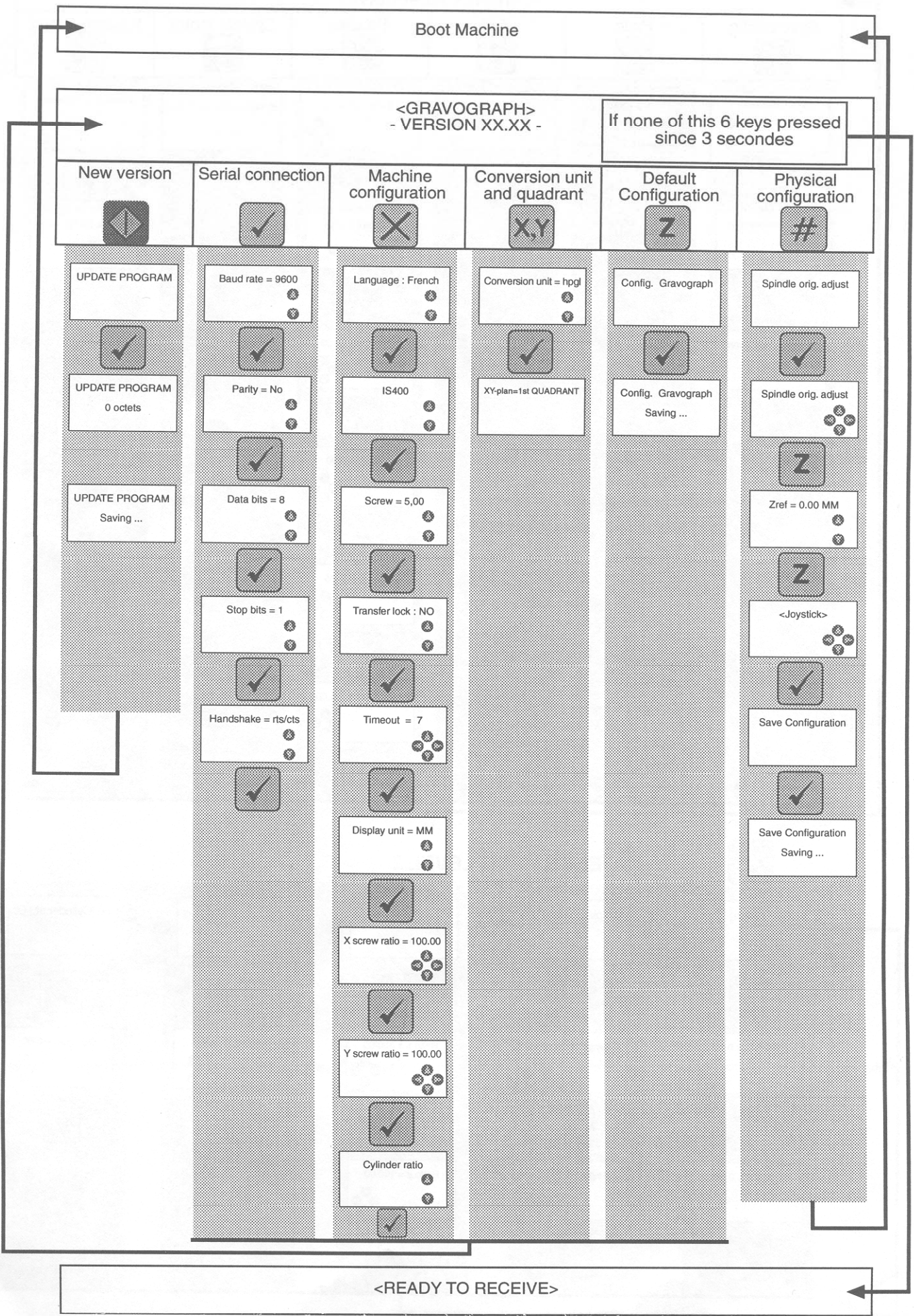


7



**<READY TO RECEIVE>**

Save config. <input checked="" type="checkbox"/>	Plate <input checked="" type="checkbox"/> X,Y	Zref <input checked="" type="checkbox"/> Z	Passes <input checked="" type="checkbox"/> #	Spindle motor <input checked="" type="checkbox"/>	Restore config. <input checked="" type="checkbox"/>
Save configuration <input checked="" type="checkbox"/> Save configuration <input checked="" type="checkbox"/> Save configuration Saving...	See diagram *ENGRAVING LEVEL 2*	Zref. = 0.00 mm <input checked="" type="checkbox"/>	Z stroke = 3.00 <input checked="" type="checkbox"/> Passes [1] 2 3 4 <input checked="" type="checkbox"/> X.Y speed 1 = 35 <input checked="" type="checkbox"/> Depth 1 = 0.00 <input checked="" type="checkbox"/> Z speed 1 = 35 <input checked="" type="checkbox"/> Pause X.Y 1 = 0.00 <input checked="" type="checkbox"/>	Spindle motor <yes / no>	Restore configuration <input checked="" type="checkbox"/> Restore configuration Restoring...

**X,Y ENGRAVING LEVEL 2**

Cy [origin] PI	Or [plate size] Ra	PI [ratio] Po	Ra [position] Cy	Po [Cylinder at.] Or
<input checked="" type="checkbox"/> Origin x = 0.00 <input checked="" type="checkbox"/> Origin y = 0.00 <input checked="" type="checkbox"/>	<input checked="" type="checkbox"/> Length = 305.00 <input checked="" type="checkbox"/> Height = 210.00 <input checked="" type="checkbox"/>	<input checked="" type="checkbox"/> Ratio x = 100.00 <input checked="" type="checkbox"/> Ratio y = 100.00 <input checked="" type="checkbox"/>	<input checked="" type="checkbox"/> Position = Vise <input checked="" type="checkbox"/>	<input checked="" type="checkbox"/> Diameter = 0.00 <input checked="" type="checkbox"/>