

Model: Adonis-C1 (Scanner Option)		Date: 05-Apr-00	No.: RA283001
Subject: Service Manual Correction		Prepared by: K. Takagi	
From: Technical Services Dept., GTS Division			
Classification:	<input type="checkbox"/> Troubleshooting <input type="checkbox"/> Part information <input type="checkbox"/> Action required <input type="checkbox"/> Mechanical <input type="checkbox"/> Electrical <input checked="" type="checkbox"/> Service manual revision <input type="checkbox"/> Paper path <input type="checkbox"/> Transmit/receive <input type="checkbox"/> Retrofit information <input type="checkbox"/> Other ()		

Please add the following SP mode in your Adonis-C1 Scanner Kit service manual, on page 4-2.

SP mode No. 017 has been added so that the scanning margin can be adjusted. This was made available with the release of scanner controller firmware version 4.0.0.

No		Function	Settings
017	Trimming	Adjusts the scanning margins for both the main and sub scan directions.	0 ~ 5 1 mm / step
		<i>The larger the value, the wider the margin.</i>	0

Model: Adonis-C1 (Scanner Option)		Date: 24-Jan-01	No.: RA283005
Subject: Scanner controller does not connect to a hub		Prepared by: S. Tomoe	
From: Technical Services Dept., GTS Division			
Classification:	<input checked="" type="checkbox"/> Troubleshooting	<input type="checkbox"/> Part information	<input type="checkbox"/> Action required
	<input type="checkbox"/> Mechanical	<input type="checkbox"/> Electrical	<input type="checkbox"/> Service manual revision
	<input type="checkbox"/> Paper path	<input type="checkbox"/> Transmit/receive	<input type="checkbox"/> Retrofit information
	<input type="checkbox"/> Other ()		

SYMPTOM

The scanner controller may not connect with some types of hubs at 10 Mdps, depending on the particular hub and scanner NIB combination.

CAUSE

The OSC5 oscillator on the scanner controller does not match the particular hub.

SOLUTION

The OSC5 oscillator has been changed. The new controller is A8775311 (A8775310N).

Note: Initially, this was only a suffix change, however later we changed the part number to A8775311.