

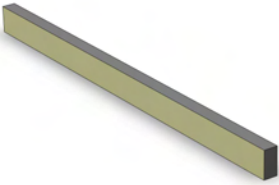
	Fujitsu Transaction Solutions	PRODUCT SUPPORT BULLETIN	PSB-08-069
	Sustaining Engineering		EC14180
	San Diego, CA; Montreal, QC		December 02, 2008

Subject: Foam Gaskets for U-Scan SBU



Overview

There has been some concern regarding sharp edges on the U-Scan SBU (Single Belted Unit). For precautionary reasons, a Foam Gasket Kit has been released that will help prevent anyone using or servicing the unit from any injury. This Kit should be implemented on a **Fit-On-Fail** or next **PM** basis.

Kit Part#

Item	Description	Qty
11001049	KIT, FIELD UPGRADE, FOAM GASKETS, SIDE SKIRTS, SBU	1
Foam Gasket		

Tools Needed

Description	
Screwdriver, Phillips drive #2	
Cutters or Scissors	

Installation Guide

An installation guide is attached to this bulletin at distribution and is also available from the FTP site below.

<u>INQUIRIES TO:</u>		DATE
Fujitsu Transaction Solutions Inc.		_____
Exchange:	Sustaining Engineering	_____
Mail:	Fujitsu USA04, Sustaining Engineering	_____
FAX:	858-731-4781 (7888-4781)	_____
Internet:	SustainingEngineering@us.fujitsu.com	_____
FTP:	ftp://ftp.ftxs.fujitsu.com/	_____
Original signature copies maintained by Sustaining Engineering.		



Installation Guide for Collection Area Grommets



Revision 02
2008-11-18

Installation Guide for Collection Area Grommets

1. Requirements



1.1 Parts

The following kit is required to perform the installation.

Item	Description	Qty
11001049	KIT, FIELD UPGRADE, FOAM GASKETS, SIDE SKIRTS, SBU	1


1.2 Tools

The following tools are required to perform the installation.

Description	
Screwdriver, Phillips drive #2	
Cutters or Scissors	

2. Installation Procedure

2.1 Turn off power

1.  Make sure that the Max Single conveyor is powered off.

2.2 Remove the Access Tray

1. Pull out the access tray from the collection area.

2.3 Remove the Collection Area Insert

1. Pull out the plain insert or the roller insert from the collection area.

2.4 Remove the left and right side skirts

1. Remove the screws holding the left and right stainless steel side skirts.
2. You may also need to remove the back pillar stainless steel covers.

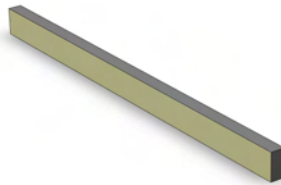
3. Pull out the skirts.
4. Watch out for the sensor cable.

2.5 Remove the existing edge grommet

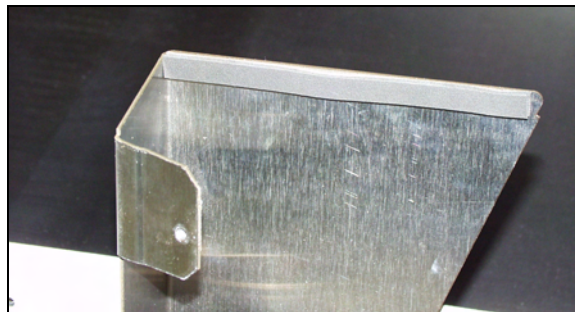
1. Remove the existing grommet from the edge of the side skirt.
2. Set the grommet aside, it will be used later.

2.6 Install the foam tape

1. Make sure that the surface of the side skirt is free of grease or dirt. Clean with the supplied alcohol wipe.
2. Remove the paper backing from the foam tape strip to expose the adhesive.

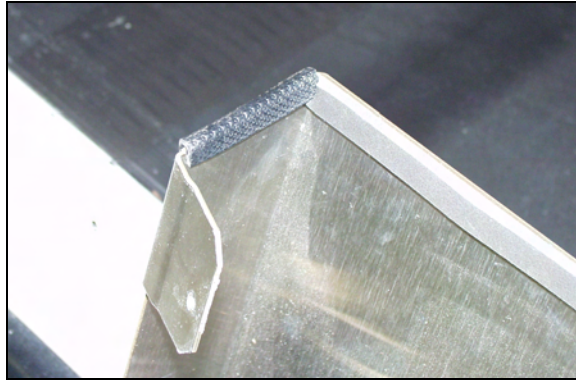


3. Fix the foam tape strip in line with the edge of the side skirt.



2.7 Re-install the edge grommet

1. Cut the existing edge grommet to fit on the top edge of the side skirt (approximately 2.5").
2. Install the edge grommet on the top edge as shown.



2.8 Re-install the components

1. Re-install all the components that were removed for this installation.

