		Rev		Descrip	tion		Date	ECO#	
		1	1 SERVICE MANUA		L 2/13/2		13/2008	00239	
Documen	nt Number:								
040-0	00060								
Form Ins	tructions								
Title	SERVICE M	ANUAL, ACC	ESS PAN	NEL REP	LACEME	NT		1	
Operation Description	Sub Assem	bly							
Standards	Man Occup.	Machine	Оссир.	Cycle	Time	Setup Tir	me	Batch Qty	
Equipment	Eq	uipment		Manuf	acturer		C	ity	
List	1- Access Panel		T3 Motion				1		
	2- 1/8 inch Allen	wrench	Any					1	
Reference Docs	Document # Desc		ription Document #		‡	Description			
Related Files									
RESP ENGR	Mark Jones				<u> </u>				
T3MOTION, INC. PROPRIETARY INFORMATION ALL TEXT AND GRAPHICS This document is the sole property of T3MOTION, Inc. The release of data				SHEET 1 of 9					

SERVICE MANUAL

Item#	Part #	Description	Qty
1	024-00043	Sub-assembly Access Panel	1

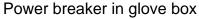


Serious electrical shock can occur if precautions are not followed.



• ALWAYS TURN OFF POWER BREAKER IN GLOVE BOX AND REMOVE POWER MODULES BEFORE PERFORMING ANY ELECTRICAL WORK.







Power modules

• ALSO SET THE PARKING BRAKE PRIOR TO ANY WORK.



Parking brake

SERVICE MANUAL

WORK INSTRUCTIONS:

1.0 Recommended tools for replacing the Access Panel assembly. See equipment table above for the details.

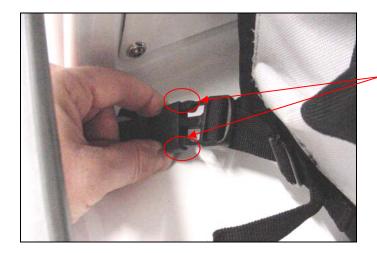


1/8 inch Allen wrench.

Ball-end type shown. Recommended, but not required. Any 1/8 Allen wrench can be used.

2.0 Remove the pannier bag from the T3 unit by releasing the four plastic clasps.

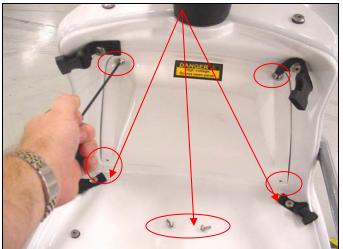




Squeeze tangs to release the clasps.

SERVICE MANUAL

3.0 Using the 1/8 inch Allen wrench, remove the four fasteners that attach the access panel. Remove the bottom two first.



3.1 Remove access panel.



4.0 Install new access panel. Align holes of panel with threaded holes.



4.1 Hold panel in place and hand thread fasteners to start.



Once all four fasteners are hand threaded, tighten them down with the Allen 4.2 wrench. Do not over tighten; they only need to be snug.



Re-install pannier bag by securing all four plastic clasps. 4.3



For addition information, contact T3 Motion at: (714)-619-3600.