CONNECTOR REPAIR PROCEDURES USING PROTONTM

Light Damage:	Start with Step 3
Moderate Damage:	Start with Step 2
Extreme Damage:	either, a) Perform Step 2 for multiple cycles, or
	b) Start with Step 1

FILM NOTES:

Pressure Sensitive Adhesive (PSA) films:

Peal the backing liner, revealing the adhesive surface, and secure to pad.

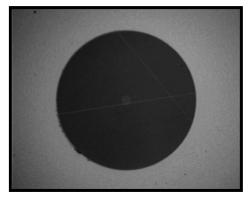
Non-PSA films

Spread a couple drops of water on the rubber pad and place the film, shiny side down.

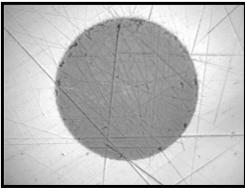
Note: Immediately clean connector with water-dampened wipe after XW step

Connector Type	Step	Damage Level	Film Type	Pad	Pressure	Time*	Water Spray**	
2.5mm UPC SC / FC/ ST	1	Extreme	3um diamond	Orange	2	15 sec.	No	
	2	Moderate	1um diamond	Purple	3	15-30 sec.	Yes	
	3	Light	XW	Purple	3	15 sec.	Yes	
1mm-2mm UPC LC/MU/Termini	1	Extreme	3um diamond	Orange	2	15 sec.	No	
	2	Moderate	1um diamond	Orange	2	15-30 sec.	Yes	
	3	Light	XW	Purple	2	15 sec.	Yes	
FC/APC SC/APC	1	Extreme	3um diamond	Purple	2	15 sec.	No	
	2	Moderate	1um diamond	Purple	3	15 sec.	Yes	
	3	Light	XW	Orange	3	15 sec.	Yes	
E2000 UPC	1	Extreme	1um diamond	Purple	3	30 sec.	No	
	2	Moderate	1um diamond	Purple	3	15-30 sec.	Yes	
	3	Light	XW	Purple	3	15 sec.	Yes	
E2000 APC	1	Extreme	1um diamond	Orange	2	30 sec.	No	
	2	Moderate	1um diamond	Orange	2	15-30 sec.	Yes	
	3	Light	XW	Purple	2	30 sec.	Yes	

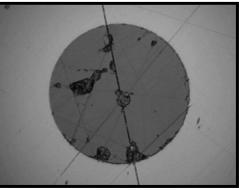
*The Proton™ cycle timer is factory pre-set to 15 seconds. **Just a light spray of water on polishing film is necessary.



Light Damage krell technologies www.krelltech.com Tech Support: 732-617-7091



Moderate Damage



Extreme Damage