

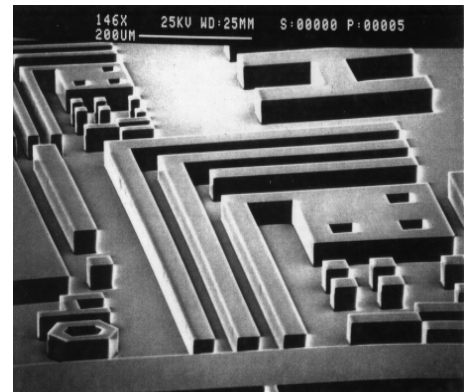
## QZ3501

Polyimide Developer  
and  
Edge Bead Remover and  
Backside Rinse  
Solvent

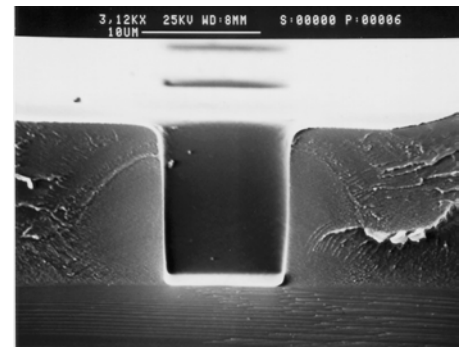
QZ3501 is a specially designed solvent formulation for use as a polyimide developer for Fujifilm's negative tone polyamic ester type materials. These negative acting polyimide formulations include the Durimide® 7000, 7100, 7300, 7400 and 7500 series. QZ3501 must be used in conjunction with QZ3512 Polyimide Rinse for a satisfactory develop process. Please see our Polyimide Brochure for recommended processes.

QZ3501 is also used as an edge bead removal (EBR) and backside rinse (BSR) solvent for many of our polyimide products including all the negative acting polyimides listed above, the Durimide 32, 100, 200 series non-photosensitive materials and the new aqueous developable AP 2210A buffer coat product.

Product Specifics	
Storage conditions	Ambient to 4°C
Shelf life	36 months
Packaging	4 x 4 L HDPE bottle
	Other configuration are available upon request



**Durimide 7020 SBFT: 43µm**  
Broadband exposure in contact  
Developed with QZ3501/QZ3512



**Durimide 7510 SBFT: 15µm**  
Canon i-line stepper exposure  
Developed with QZ3501/QZ3512

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