



SERVICE BULLETIN

KODAK X-OMAT Processor

Eastman Kodak Company/Customer & Technical Services/Health Sciences Markets Division/Rochester, New York 14650

SERVICE BULLETIN NO. 214

March 1995

Kodak X-Omat M8 Processor
Kodak X-Omat M7B Processor
Kodak X-Omat M6B Processor
Kodak X-Omat M35 Processor
Kodak X-Omat M35A Processor
Kodak X-Omat 460 RA Processor
Kodak X-Omat Multiloader 300
Kodak X-Omat 270 RA Processor
Kodak X-Omat M35A-M Processor
Kodak X-Omat 180 LP Processor
Kodak X-Omat 480 RA Processor
Kodak X-Omat M43A Processor
Kodak X-Omat Clinic 1 Processor
Kodak Industrex M35 Processor
Kodak Industrex M35-A Processor

Part Change for ROLLERS in the RACK ASSEMBLIES

NOTE

This bulletin contains information about various PROCESSORS, but excludes the *Kodak X-Omat* M35 family of PROCESSORS. See the article for information about the *Kodak X-Omat* M35 family of PROCESSORS.

Because of a change in the manufacturer and material, the following ROLLER part numbers have been changed. See Table 1.

Table 1 - Part Changes for the RACK ASSEMBLIES of Various *Kodak X-Omat* PROCESSORS

				Used in the following RACKS:			
Product	Existing Part No.	New Part No.	New Part Description	Developer	Fixer	Wash	Other
M6B M7B 460 RA 480 RA	473146	5B6076	Light tan, phenolic, non-glossy surface, 5.1 cm (2 in.) diameter		✓	✓	
M7B	532030	5B6070	Light tan, phenolic, non-glossy surface, 5.1 cm (2 in.) diameter				Dryer
M8	594244	5B6078	Light tan, phenolic, non-glossy surface, 5.1 cm (2 in.) diameter		✓	✓	
180 LP 270 RA Multiloader 300	594244	5B6078	Light tan, phenolic, non-glossy surface, 5.1 cm (2 in.) diameter		✓		
180 LP 270 RA Multiloader 300	911661	5B6058	Stainless steel, 2.54 cm (1 in.) diameter	✓			
270 RA	943441	5B6064	Stainless steel, 2.54 cm (1 in.) diameter		✓		Top Exit
Multiloader 300	943441	5B6064	Stainless steel, 2.54 cm (1 in.) diameter		✓		
180 LP 270 RA Multiloader 300	968796	5B6061	Stainless steel, 2.54 cm (1 in.) diameter	✓			
Clinic 1 M43A	968796	5B6061	Stainless steel, 2.54 cm (1 in.) diameter			✓	

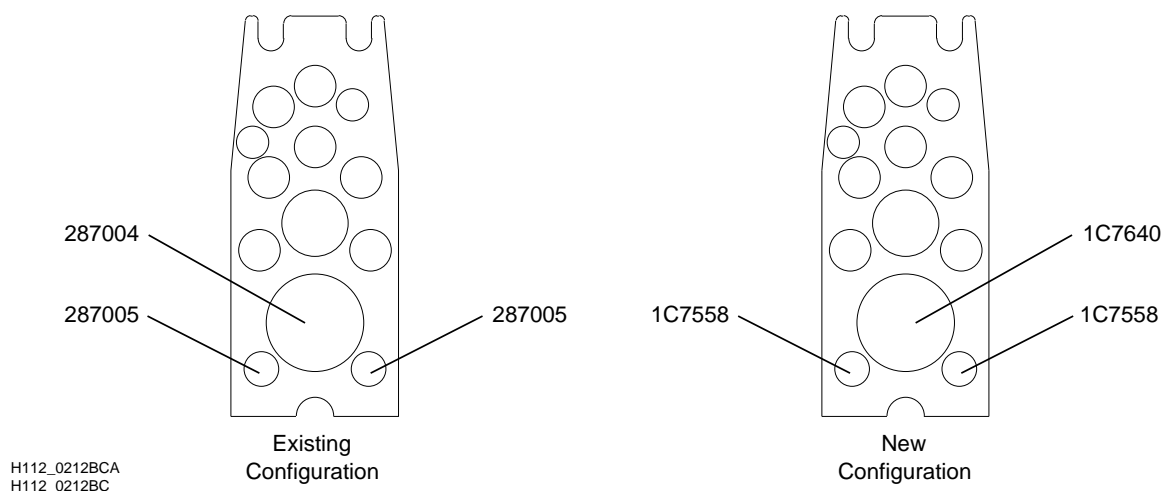
Part Change of the ROLLERS in the RACK ASSEMBLIES of the *Kodak X-Omat M35 Processor, Kodak X-Omat M35A Processor, Kodak X-Omat M35G Processor, Kodak Industrex M35 Processor, and Kodak Industrex M35-A Processor*

Because of a change of manufacturer and material of certain ROLLERS, the following ROLLER part numbers have been changed. See Tables 2 and 3 for the part numbers.

See Table 2 and the figure below for the part number changes in the DEVELOPER RACK TURNAROUND ASSEMBLY. The ASSEMBLY includes a 5.1 cm (2 in.) diameter MASTER ROLLER and two 2.5 cm (1 in.) diameter CLUSTER ROLLERS. When the replacement of any 1 of these 3 existing ROLLERS is necessary, you must install all 3 new ROLLERS at that time. The new configuration must be used for correct film transport.

Table 2 - Part Changes for the DEVELOPER RACK TURNAROUND ASSEMBLY of the M35 Family of PROCESSORS

Product	Existing Part No.	New Part No.	New Part Description
<i>Industrex M35</i> <i>Industrex M35A</i> <i>X-Omat M35</i> <i>X-Omat M35A</i>	287004	1C7640	Black, resilient rubber, 5.1 cm (2 in.) diameter
	287005	1C7558	Black, plastic, 2.5 cm (1 in.) diameter



Part Number Changes for the DEVELOPER RACK TURNAROUND ASSEMBLY on the *Kodak X-Omat M35 Processor, Kodak X-Omat M35A Processor, Kodak X-Omat M35G Processor, Kodak Industrex M35 Processor, and Kodak Industrex M35-A Processor*

NOTE

After the 3 new ROLLERS have been installed the first time, install any future replacements individually.

Table 3 - Part Changes for the FIXER and WASH RACKS of the M35 Family of PROCESSORS

Product	Existing Part No.	New Part No.	New Part Description
<i>Industrex M35</i> <i>Industrex M35A</i> <i>X-Omat M35</i> <i>X-Omat M35A</i> <i>X-Omat M35A-M</i>	287004	5B6077	Light tan, phenolic, non-glossy surface, 5.1 cm (2 in.) diameter

For more information, please contact:

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Please be prepared to give your Service Customer Number and your equipment serial number.

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