

Service Information

1. Model Name:

MX-3050N/3550N/4050N/5050N/6050N, MX-3060N/3560N/4060N/3070N/3570N/4070N/5070N/6070N,
MX-3050V/3550V/4050V/5050V/6050V, MX-3060V/3560V/4060V/3070V/3570V/4070V/5070V/6070V,
MX-2630N, MX-2651/3051/3551/4051/5051/6051, MX-3061/3561/4061/3071/3571/4071/5071/6071

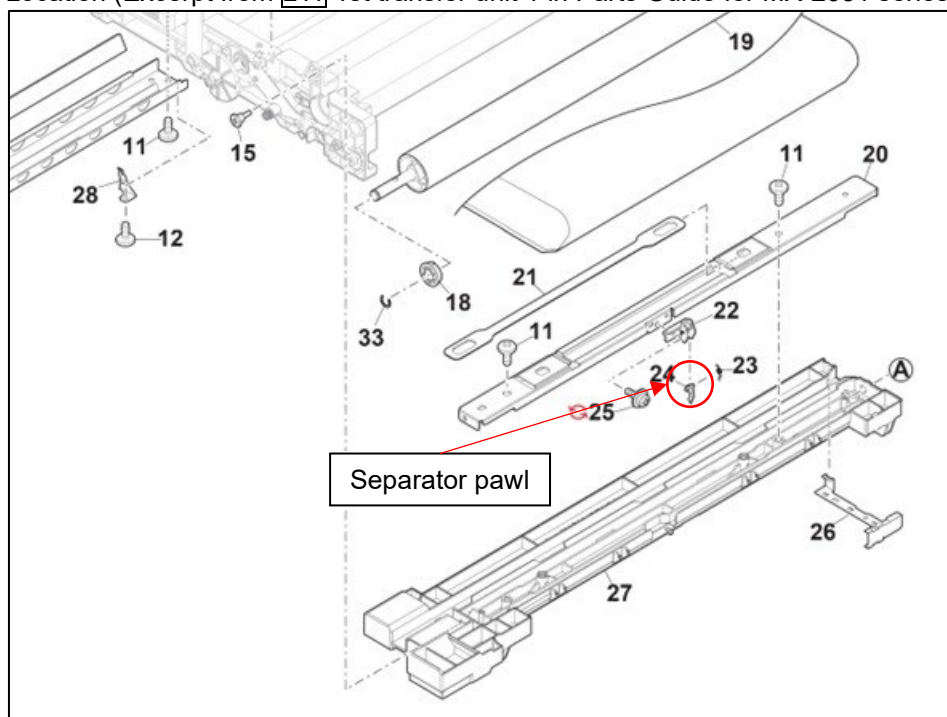
2. Subject:

CHANGE OF SEPARATOR PAWL

3. Description:

Separator pawl has been modified to enhance separation capability.

Location (Excerpt from **L11** 1st transfer unit 1 in Parts Guide for MX-2651 series)



Visual comparison: Before and after change

Before



After



4. Action: From mid-June 2026 production

5. Parts Action:

Ref. No.	Model name	Destination	P/G No.	Current Parts	New Parts	Price rank	Q'ty	Parts name	Effective time	Inter-change-ability	Note			
				Parts code	Parts code									
1	MX-3050N MX-3550N MX-4050N MX-3060N MX-3560N MX-4060N MX-3070N MX-3570N MX-4070N	ALL	~~37~~ -24	PTME-0374FCZZ	PTME-0348FCAZ	AM	1	Separator pawl	Jun'26 Mid	3				
	MX-5050N MX-6050N MX-5070N MX-6070N		~~41~~ -24	PTME-0374FCZZ	PTME-0348FCAZ	AM	1	Separator pawl		3				
	MX-3050V MX-3550V MX-4050V MX-3060V MX-3560V MX-4060V MX-3070V MX-3570V MX-4070V		~~37~~ -24	PTME-0374FCZZ	PTME-0348FCAZ	AM	1	Separator pawl		3				
	MX-5050V MX-6050V MX-5070V MX-6070V		~~41~~ -24	PTME-0374FCZZ	PTME-0348FCAZ	AM	1	Separator pawl		3				
	MX-2630N		~~24~~ -24	PTME-0374FCZZ	PTME-0348FCAZ	AM	1	Separate pawl		3				
	MX-2651 MX-3051 MX-3551 MX-4051 MX-3061 MX-3561 MX-4061 MX-3071 MX-3571 MX-4071		~~L11~~ -24	PTME-0374FCZZ	PTME-0348FCAZ	AM	1	Separator pawl		3				
	MX-5051 MX-6051 MX-5071 MX-6071		~~L16~~ -24	PTME-0374FCZZ	PTME-0348FCAZ	AM	1	Separator pawl		3				
	<Interchange>													
	1. interchangeable.					4. Not interchangeable.								
2. Current type can be used in place of new type. New type cannot be used in place pf current type.					5. Interchangeable if replaced with same types of related parts in use.									
3. Current type cannot be used in place of new type. New type can be used in place of current type					6. Others.									
Parts marled with “△” is important for maintaining the safety of the set. Be sure to replace these parts with specified ones for maintaining the safety and performance pf the set														