


<b>Model:</b> PRIPORT NA6		<b>Date:</b> 15-Jun-99	<b>No:</b> MC228001
<b>Modified Article:</b> Upper and Lower Master Eject Belts		<b>Prepared by:</b> 	
<b>From:</b> Priport Service Planning Section		H. Kokubo	
<b>Classification:</b> <input type="checkbox"/> Parts catalog correction <input type="checkbox"/> Vendor change <input type="checkbox"/> To meet standards <input type="checkbox"/> To facilitate assembly <input checked="" type="checkbox"/> To improve reliability         (      ) <input type="checkbox"/> Part standardization <input type="checkbox"/> Other (      )			
<b>Model Name:</b>			
Ricoh VT6000, Gestetner 5390, RexRotary 1295, nashuatec CP390, SVN 3400DNP			

The upper and lower master eject belts have been changed as follows. The new parts have more tolerance against stretching when used over a long period of time.

Old #	New #	Description	Qty	Int	Page	Index
C219 3605	C219 3611	Upper Belt	5 → 5	X/O	75	28
C219 3606	C219 3612	Lower Belt	5 → 5	X/O	75	29

**Model:** PRIPORT NA6**Date:** 15-Jun-99**No:** MC228001**CUT IN SERIAL NUMBERS**

<b>Model Name</b>	<b>V/Hz</b>	<b>Destination</b>	<b>Code</b>	<b>Serial Number</b>
Ricoh VT6000	120/60	USA, Canada	C228-17	C355 9040001
Ges 5390, Rex 1295, Nsa CP390	230/50	Europe, etc.	C228-22	AQ0 9040001
Ricoh VT6000	230/50	Europe, etc.	C228-27	C355 9040001
Ges 5390, Rex 1295, Nsa CP390, Savin 3400DNP	120/60	USA, Canada	C228-51	AP9 9040001

<b>Model:</b> PRIPORT SILVER-V		<b>Date:</b> 21-Mar-01	<b>No:</b> M-C228-002
<b>Modified Article:</b> Parts catalog correction		<b>Prepared by:</b> A. Yoshida	
<b>From:</b> Priport Service Planning Section			
<b>Classification:</b> <input checked="" type="checkbox"/> Parts catalog correction <input type="checkbox"/> Vendor change <input type="checkbox"/> To meet standards <input type="checkbox"/> To facilitate assembly <input type="checkbox"/> To improve reliability         (      ) <input type="checkbox"/> Part standardization <input type="checkbox"/> Other (      )			
<b>Model Name:</b> Ricoh VT6000, Gestetner 5390, RexRotary 1295, nashuatec CP390, Savin 3400DNP, Standard SD600			

Old #	New #	Description	Qty	Int	Page	Index	Note
C2281011	C2281057	Master Eject Unit	1		75	*	