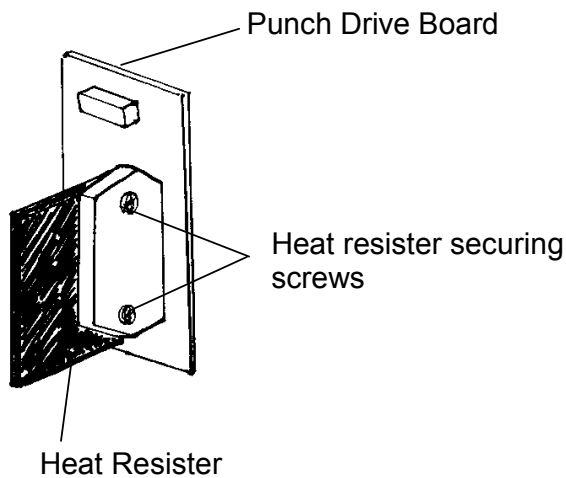


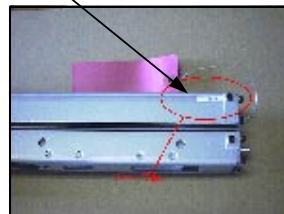
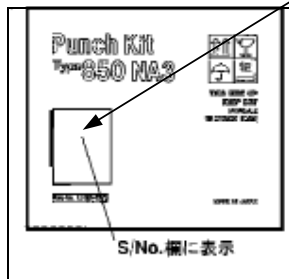
Model: Bellini – Punch Unit		Date: 17-Oct-00	No.: MA812001
Modified Article: Punch Drive Board		Prepared by: S. Hizen	
From: Technical Services Dept., GTS Division			
Reason for Modification:	<input type="checkbox"/> Parts catalog correction <input type="checkbox"/> To facilitate assembly <input type="checkbox"/> Part standardization	<input type="checkbox"/> Vendor change <input type="checkbox"/> To improve reliability <input checked="" type="checkbox"/> Other	<input type="checkbox"/> To meet standards ()

Old part number	New part number	Description	Q'ty	Int	Page	Index	Note
A812-5120	A812-5150	Punch Drive Board	1-1	X/O	3	20	

The heat resister securing screws of the Punch Drive Board have been locked in place with an adhesive.



Serial Numbers



Model: Bellini – Punch Unit

Date: 17-Oct-00

No.: MA812001

RCL (Japan) Production

MODEL NAME	V/Hz	DESTINATION	CODE	SERIAL NO.
Punch Kit – Type 850 E4	N/A	Europe etc.	A812-30	3002346~
Punch Kit – Type 850 S4	N/A	Europe etc.	A812-31	3100392~
Punch Kit – Type 850 NA2	N/A	USA, Canada. South America	A812-32	3200536~
Punch Kit – Type 850 NA3	N/A	USA, Canada. South America	A812-57	5704510~
Punch Kit – Type 850 E2	N/A	Europe etc.	A812-67	6701754~

Model: Punch Unit Type 850		Date: 22-May-02	No.: MA812002
Modified Article: Punch Unit		Prepared by: M.Matsuda	
From: Technical Services sec. Service Planning Dept.			
Reason for Modification:	<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	

The Punch Unit has been modified to further ensure that the chads (paper scraps) are properly fed to the collection area without clogging.

Old part number	New part number	Description	Q'ty	Int	Page	Index	Note
A8127116	A8127156	Punch Unit – 4 Holes (North Europe)	1	X/O	3	12	
A8127112	A8127132	Punch Unit – 2 Holes (Europe)	1	X/O	3	12	
A8127113	A8127133	Punch Unit – 3 Holes	1	X/O	3	12	
A8127114	A8127134	Punch Unit – 4 Holes	1	X/O	3	12	
A8127117	A8127137	Punch Unit – 2 Holes (USA)	1	X/O	3	12	

RCL (Japan) Production

MODEL NAME	V/Hz	DESTINATION	CODE	SERIAL NO.
Punch Kit – Type 850 E4	N/A	Europe etc.	A812-30	3004708
Punch Kit – Type 850 S4	N/A	Europe etc.	A812-31	From 2001 October Production
Punch Kit – Type 850 NA2	N/A	USA, Canada. South America	A812-32	From 2001 October Production
Punch Kit – Type 850 NA3	N/A	USA, Canada. South America	A812-57	5721294
Punch Kit – Type 850 E2	N/A	Europe etc.	A812-67	From 2001 October Production

Model: Bellini Punch Unit		Date: 20-Aug-02	No.: MA812003
Modified Article: Punch Unit - 3 Holes		Prepared by: M. Matsuda	
From: Technical Services sec. Service Planning Dept.			
Reason for Modification:	<input 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 checked="" type="checkbox"/> Other	

The Punch Unit has been modified to further ensure that the chads (scraps) are properly fed to the collection area without clogging.

Old part number	New part number	Description	Q'ty	Int	Page	Index	Note
A8127133	A8127173	Punch Unit – 3 Holes	1	X/O	3	12	

RCL (Japan) Production

MODEL NAME	V/Hz	DESTINATION	CODE	SERIAL NO.
Punch Kit – Type 850 NA3	N/A	USA, Canada. South America	A812-57	5727072

Model: Bellini Punch Unit		Date: 7-Aug-02	No.: MA812004
Modified Article: Punch Unit		Prepared by: M. Matsuda	
From: Technical Services sec. Service Planning Dept.			
Reason for Modification:	<input type="checkbox"/> Parts catalog correction <input type="checkbox"/> To facilitate assembly <input type="checkbox"/> Part standardization	<input type="checkbox"/> Vendor change <input type="checkbox"/> To improve reliability <input checked="" type="checkbox"/> Other	<input type="checkbox"/> To meet standards ()

The Punch Unit has been modified to further ensure that the chads (scraps) are properly fed to the collection area without clogging.

Old part number	New part number	Description	Q'ty	Int	Page	Index	Note
A8127132	A8127172	Punch Unit – 2 Holes (Europe)	1	X/O	3	12	
A8127137	A8127177	Punch Unit – 2 Holes (USA)	1	X/O	3	12	
A8127134	A8127174	Punch Unit – 4 Holes	1	X/O	3	12	
A8127156	A8127176	Punch Unit – 4 Holes (North Europe)	1	X/O	3	12	

RCL (Japan) Production

MODEL NAME	V/Hz	DESTINATION	CODE	SERIAL NO.
Punch Kit – Type 850 E4	N/A	Europe etc.	A812-30	3005405
Punch Kit – Type 850 S4	N/A	Europe etc.	A812-31	3101082
Punch Kit – Type 850 NA2	N/A	USA, Canada. South America	A812-32	
Punch Kit – Type 850 NA3	N/A	USA, Canada. South America	A812-57	5727870
Punch Kit – Type 850 E2	N/A	Europe etc.	A812-67	6705257

Model: Punch Unit for Bellini		Date: 3-Oct-02	No.: MA812005
Modified Article: Punch Unit - 3 Holes		Prepared by: M. Matsuda	
From: Technical Services sec. Service Planning Dept.			
Reason for Modification:	<input type="checkbox"/> Parts catalog correction <input type="checkbox"/> To facilitate assembly <input type="checkbox"/> Part standardization	<input type="checkbox"/> Vendor change <input type="checkbox"/> To improve reliability <input checked="" type="checkbox"/> Other	<input type="checkbox"/> To meet standards ()

The Punch Unit has been modified to minimize the scattering of paper punch holes (chads).

Old part number	New part number	Description	Q'ty	Int	Page	Index	Note
A8127173	A8127183	Punch Unit – 3 Holes	1	X/O	3	12	

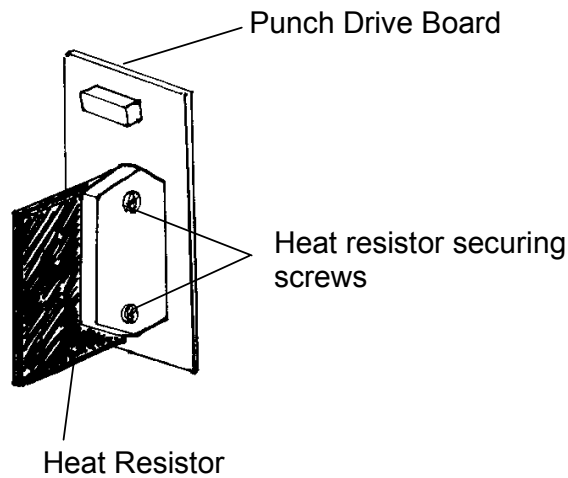
RCL (Japan) Production

MODEL NAME	V/Hz	DESTINATION	CODE	SERIAL NO.
Punch Kit – Type 850 NA3	N/A	USA, Canada. South America	A812-57	5727870

Model: Bellini Punch Unit		Date: 28-Oct-02	No.: MA812006
Modified Article: Punch Drive Board		Prepared by: M. Matsuda	
From: Technical Services sec. Service Planning Dept.			
Reason for Modification:	<input 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 checked="" type="checkbox"/> Other	

Old part number	New part number	Description	Q'ty	Int	Page	Index	Note
A8125150	A8125160	Punch Drive Board	1	X/O	3	20	

To improve the reliability of the heat resistor securing screw lock, the punch drive board unit has been modified.



RCL (Japan) Production

MODEL NAME	V/Hz	DESTINATION	CODE	SERIAL NO.
Punch Kit – Type 850 E4	N/A	Europe etc.	A812-30	3003122
Punch Kit – Type 850 S4	N/A	Europe etc.	A812-31	3100699
Punch Kit – Type 850 NA2	N/A	USA, Canada. South America	A812-32	3201701
Punch Kit – Type 850 NA3	N/A	USA, Canada. South America	A812-57	5718042
Punch Kit – Type 850 E2	N/A	Europe etc.	A812-67	6703074

Model: Bellini Punch Unit		Date: 28-Nov-02	No.: MA812007
Modified Article: Punch Unit		Prepared by: M. Matsuda	
From: Technical Services sec. Service Planning Dept.			
Reason for Modification:	<input type="checkbox"/> Parts catalog correction <input type="checkbox"/> To facilitate assembly <input type="checkbox"/> Part standardization	<input type="checkbox"/> Vendor change <input type="checkbox"/> To improve reliability <input checked="" type="checkbox"/> Other	<input type="checkbox"/> To meet standards ()

The Punch Unit has been modified to minimize the scattering of paper punch holes (chads).

Old part number	New part number	Description	Q'ty	Int	Page	Index	Note
A8127172	A8127182	Punch Unit – 2 Holes (Europe)	1	X/O	3	12	
A8127177	A8127187	Punch Unit – 2 Holes (USA)	1	X/O	3	12	
A8127174	A8127184	Punch Unit – 4 Holes	1	X/O	3	12	
A8127176	A8127186	Punch Unit – 4 Holes (North Europe)	1	X/O	3	12	

RCL (Japan) Production

MODEL NAME	V/Hz	DESTINATION	CODE	SERIAL NO.
Punch Kit – Type 850 E4	N/A	Europe etc.	A812-30	3005682
Punch Kit – Type 850 S4	N/A	Europe etc.	A812-31	3101109
Punch Kit – Type 850 NA2	N/A	USA, Canada. South America	A812-32	3202101
Punch Kit – Type 850 NA3	N/A	USA, Canada. South America	A812-57	5728104
Punch Kit – Type 850 E2	N/A	Europe etc.	A812-67	6705442

Model: Bellini Punch Unit		Date: 8-May-03	No.: MA812008
Modified Article: Punch Head		Prepared by: S. Orita	
From: 2nd Tech Support Sec. Service Support Dept.			
Reason for Modification:	<input type="checkbox"/> Parts catalog correction <input type="checkbox"/> To facilitate assembly <input type="checkbox"/> Part standardization	<input type="checkbox"/> Vendor change <input type="checkbox"/> To improve reliability <input checked="" type="checkbox"/> Other	<input type="checkbox"/> To meet standards ()

The Punch Heads have been registered as individual service parts so that the entire Punch Unit does not need to be replaced in the field when only the head fails.

Old part number	New part number	Description	Q'ty	Page	Index	Note
	A8129501	Punch Head – 8 mm (NA) (1pc)	1	3	*33	
	A8129502	Punch Head – 6.5 mm (EU) (1pc)	1	3	*33	

* New Index

Note:

The service part Punch Heads are different from those fitted in production machines. Specifically, the service part is gold and the production unit part is silver.

For details, please refer to RTB No. RA294061.

RCL (Japan) Production

MODEL NAME	V/Hz	DESTINATION	CODE	SERIAL NO.
Punch Kit – Type 850 E4	N/A	Europe etc.	A812-30	Service Parts Only
Punch Kit – Type 850 S4	N/A	Europe etc.	A812-31	Service Parts Only
Punch Kit – Type 850 NA2	N/A	USA, Canada. South America	A812-32	Service Parts Only
Punch Kit – Type 850 NA3	N/A	USA, Canada. South America	A812-57	Service Parts Only
Punch Kit – Type 850 E2	N/A	Europe etc.	A812-67	Service Parts Only