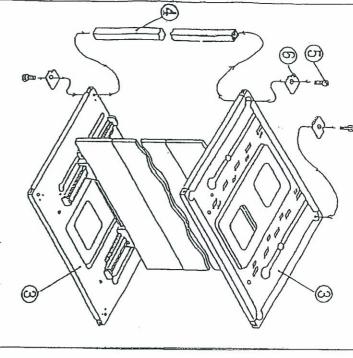
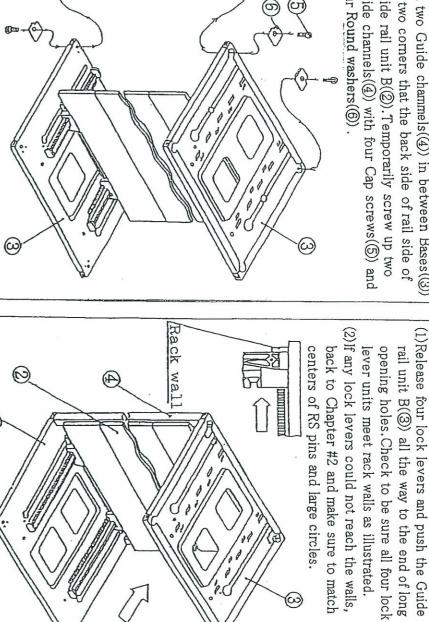
NKAJ-0525N, R-4C INSTRUCTION

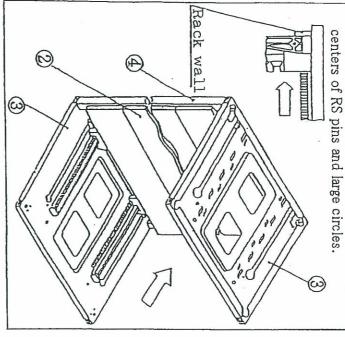
Parts

Г												
	. (4)	<u>)</u>		(iii)		(6	9			Θ		No
		Reference page 2/2 for assembly instructions	Guide channel	Base				Guide rail unit B			Guide rail unit A	Part Name
	4			70		-	4			Ъ		Qty
	⊚			9		(9			(5)		No
						0		Round washer			Cap screw	Part Name
						7	19			12		Qty
39RG0006—1/2 🖄				(1) Put another Base onto the Guide rail unit B (2) in the position of Chapter #1, top side of two lock levers are kept in released position and four RS pins top and bottom pass through at centers of large circle of long opening holes of Bases. (2) Move the Guide rail unit B(2) to middle of the long opning holes. Holeding two top side lock levers in release position when moving. Locked four levers as temporary. Rack wall		Large circle of long opening holes				Guide rail unit B(②) must pass through at the large circle of long opening holes of Base(③). (Centersof RS pins and large circles should be matched. Lock lever	(1)Put Base(③) and Rack as on top sides, the large circle of long opening holes toward you. (2)Fit a Guide rail unit B(②) onto a Base(③), the raikside of Guide rail unit B(②) is toward you. Two bottom RS pins of	1 Setting the Guide rail unit B onto the bottom side Base

(1)Put two Guide chammels(4) in between Bases(3) ω on two corners that the back side of rail side of Guide rail unit B(2). Temporarily screw up two Guide channels(4) with four Cap screws(5) and four Round washers(6). (Oputional available four Guide channels) Attaching two Guide channels









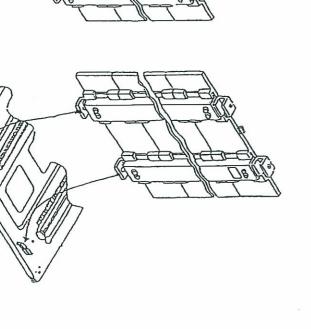
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(1)Put a Guide rail unit A((1)) in between Bases((3)) as illustrated.

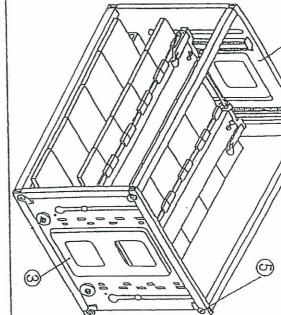
Screw up with four Cap screws((5)) and four Round washers((6)) as temporarily.

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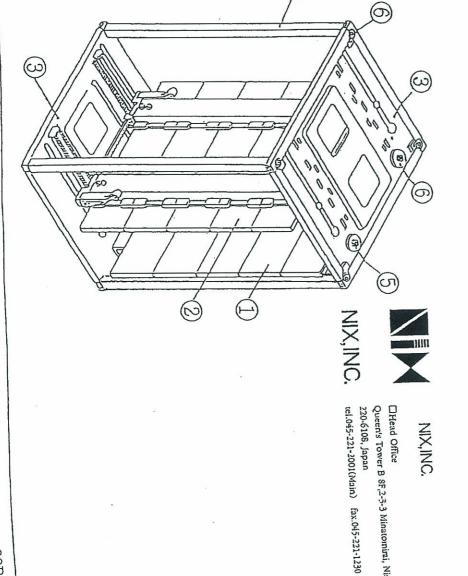
Attaching Guide rail unit A



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J Finalize assembly

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4 Phase sifts confirmation to remain

parallel

(1)Lay the magazine with Guide rail unit $A(\mathbb{Q})$ down on a flat surface to assure all of Parts (2) Tighten down all eight Cap screws(⑤) as on the accurate positions.

25-30kgf·cm.