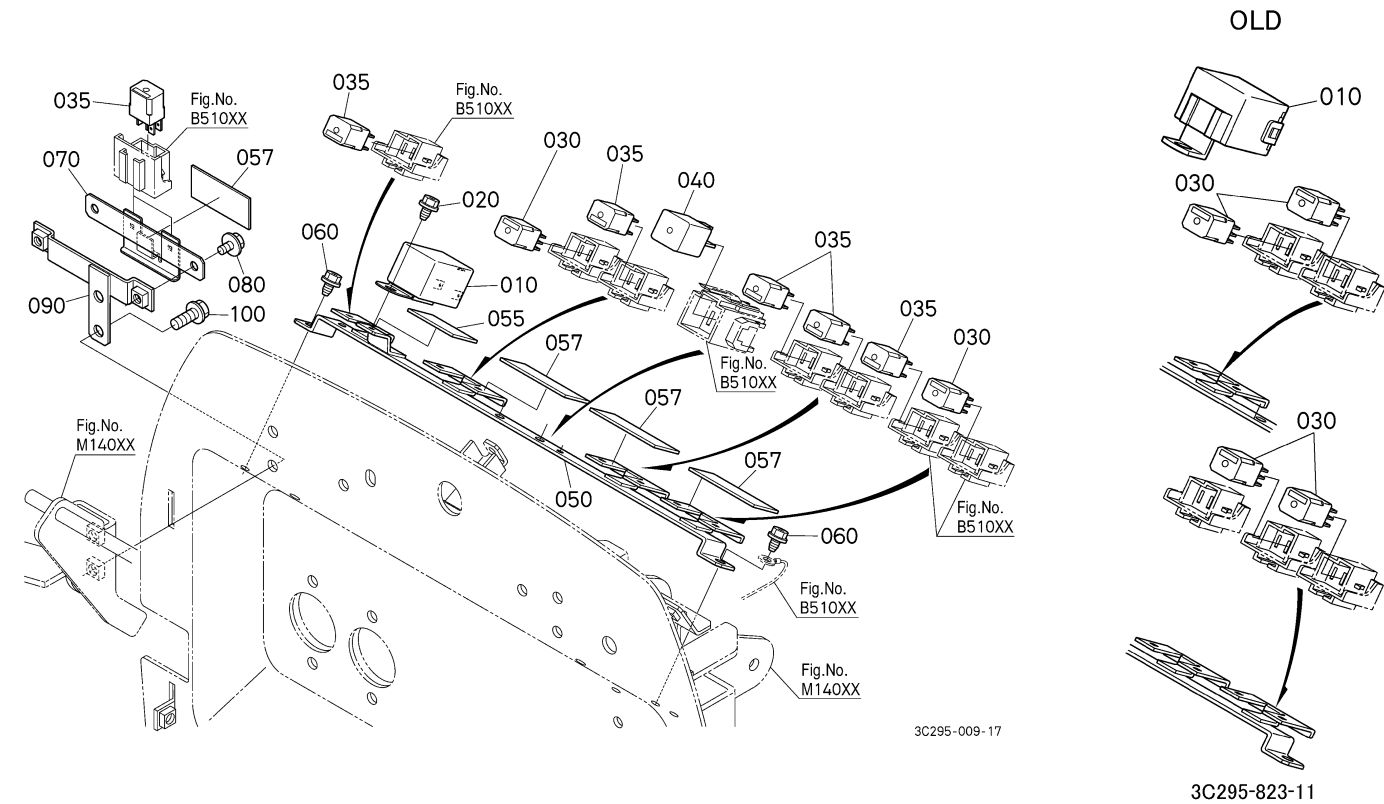




= Interchangeable NI Not Interchangeable >> New for Old << Old for New							
No.	Part No.	Part Name	Qty	IC	Serial No./PIN	Remarks	Kg
010	T1270-33700	UNIT,FLASHER	1		<=85664	ORDER BY REF.No.010 NEW PART.	0.03
010	TC750-75240	FLASHER-UNIT	1	>>	>=85665		0.06
020	3G710-71140	BOLT,FLANGE	1				0.005
030	3C081-75232	RELAY	9		<=67030		0.02
030	3N600-75230	RELAY,MICRO ISO	2	>>	>=67031		0.018
035	3C081-75232	RELAY	7		<=67030		0.02
035	RD451-54220	RELAY	7	>>	>=67031		0.018
035	RD451-54380	RELAY(20A,MICRO ISO)	7	>>	>=70259	ORDER BY REF.No.035 NEW PART.	0.02
035	RD451-54382	RELAY(20A,MICRO ISO)	7	>>	>=85665		0.02
040	1J302-60230	RELAY	1				0.035
050	3C451-76510	STAY,RELAY	1		<=66315		0.31
050	3C451-76512	STAY,RELAY	1	>>	>=66316		0.31
055	3C061-75120	CUSHION(STAY RELAY,1)	1		>=85365		0.002
057	3C061-75130	CUSHION(STAY RELAY,2)	4		>=85365		0.005
060	3G710-71140	BOLT,FLANGE	2				0.005

= Interchangeable **NI** Not Interchangeable **>>** New for Old **<<** Old for New

No.	Part No.	Part Name	Qty	IC	Serial No./PIN	Remarks	Kg
070	3C085-76530	STAY,RELAY	1				0.045
080	01754-50610	BOLT,FLANGE	2				0.006
090	3C083-63112	STAY	1				0.07
100	01754-50820	BOLT,FLANGE	2				0.015