Table 1-2. Equipment Matrix, Model 28 Typing Reperforators and Tape Printer Keyboards

		MANUFACTURER'S DESIGNATION	LRC202BR	LRC205BR	LPC200BR	LPC211BR	LPC202BR	LPC200BR	LSRC200BR	LRR9AWA	LPR35BRD	LPR40AWA	LPR53BRP	LPR62BRP*	LPR72BRP	LPR85BRP	LPR83BRP	LPR88AWA	LPR72AWABRP	LTRK1ARN	LTRKSARN	LTRK8ARNBRS	LTRK11ARN	LTR11BRJ	LRB8	LRB31	LRB49	LRB57
		NAVY DESIGNATION	COVERS				ENC		TYPING REPERFORATORS											KEYBOARDS					RŌ BASES			
		FIGURE NUMBER						5-3	5-3	5-1	5-1	5-1	5-1	5-1	5-1	5-1	5-1	5-1	5-2, 5-3	5-4, 5-5	5-4, 5-5	5-2	5-2	5-6	5-7	5-6	5-6	5-7
HIGH-LEVEL	KTR	TT-253/UG						X		X											X									
HIGH-LEVEL	KTR	TT-253A/UG						X					X									X								
HIGH-LEVEL	KTR	TT-253B/UG						X					X								X									
HIGH-LEVEL	KTR	TT-253C/UG						X					X										BRJ						
HIGH-LEVEL	KTR	TT-253D/UG						X		X													X						
HIGH-LEVEL	KTR	TT-292/UG						X		X											X									
HIGH-LEVEL	KTR	TT-292A/UG						X					X										BRJ						
HIGH-LEVEL	ROTR	AN/UGC-70**																										
HIGH-LEVEL	ROTR	AN/UGR-2		X								X														X		
HIGH-LEVEL	ROTR	TT-192/UG	X							X															X			
HIGH-LEVEL	ROTR	TT-192A/UG		X								X														X		
HIGH-LEVEL	ROTR	TT-192B/UG	X							X																	X	
HIGH-LEVEL	ROTR	TT-192C/UG				X								X														
HIGH-LEVEL	ROTR	TT-274/UG	X							X															X			
HIGH-LEVEL	ROTR	TT-274A/UG	X							X																		X
HIGH-LEVEL	ROTR	TT-274B/UG	X								X																X	
HIGH-LEVEL	ROTR	TT-274C/UG	X							X																		X
LOW-LEVEL	KTR	AN/UGC-78‡			X				X								X							X				
LOW-LEVEL	KTR	TT-253( )UG			X				X							X							X					
LOW-LEVEL	ROTR	AN/UGC-64	X																X						X			
LOW-LEVEL	ROTR	TT-571/UG	X				X								X										X			
LOW-LEVEL	ROTR	TT-605/UG				X		28RFC 600B/004/XXX/BR										X										

		MANUFACTURER'S DESIGNATION	LRB62*	TP174459		ESA321230	ESA321231	ESA323813	LLK303142	SMD323810	CMD321991	PS321290	PS321132	LMU3	LMU24	LMU38	LMU41	LMU56*	TP152766	TP159660	TP159700	TP161293	TP161294	TP161295	TP163504	TP163505	TP173795	TP194927
		GROUP				ESA'S/PCB'S									MOTORS					GEAR SETS (BAUD)									
		BAUD																	50.0	45.5	74.2	45.5	56.8	74.2	50.0	75.0	45.5	50.0
		NAVY DESIGNATION		SLIDING BASE	ESA																							
		FIGURE NUMBER			5-15, 5-10	5-11	5-14	5-23	5-12	5-24	5-25	5-29	5-8	5-8	5-8	5-8	5-8											
HIGH-LEVEL	KTR	TT-253/UG													X								X	X	X					
HIGH-LEVEL	KTR	TT-253A/UG													X											X	X	X	
HIGH-LEVEL	KTR	TT-253B/UG													X					X			X		X				
HIGH-LEVEL	KTR	TT-253C/UG													X					X			X		X				
HIGH-LEVEL	KTR	TT-253D/UG													X					X			X		X				
HIGH-LEVEL	KTR	TT-292/UG																X					X	X	X				
HIGH-LEVEL	KTR	TT-292A/UG															X				X	X							
HIGH-LEVEL	ROTR	AN/UGC-70**																										
HIGH-LEVEL	ROTR	AN/UGR-2		X												X												
HIGH-LEVEL	ROTR	TT-192/UG												X														
HIGH-LEVEL	ROTR	TT-192A/UG		X												X												
HIGH-LEVEL	ROTR	TT-192B/UG												X														
HIGH-LEVEL	ROTR	TT-192C/UG	X															X										
HIGH-LEVEL	ROTR	TT-274/UG															X											
HIGH-LEVEL	ROTR	TT-274A/UG														X												
HIGH-LEVEL	ROTR	TT-274B/UG															X											
HIGH-LEVEL	ROTR	TT-274C/UG														X												
LOW-LEVEL	KTR	AN/UGC-78‡				X		X	X	X	X	X	X	X									X		X				X
LOW-LEVEL	KTR	TT-253( )UG				X		X	X	X	X	X	X	X											X				
LOW-LEVEL	ROTR	AN/UGC-64					X			X		X	X				X											
LOW-LEVEL	ROTR	TT-571/UG					X							X														
LOW-LEVEL	ROTR	TT-605/UG		X			X											X										

*PART OF VSL 50BR***REFER TO VSL 50BR FOR COMPLETE BREAKDOWN AND PARTS (GEAR SHAFT ASSEMBLY FOR 60, 75, 100 WPM)

AN/UGC-70 CONSISTS OF VSL 569*WHICH INCLUDES VCL 561BR***, VCL562BR***, AND A COVER.

***VSL AND VCL ARE TELETYPE CODES USED FOR REFERENCE ONLY. BREAKDOWN OF VSL'S AND VCL'S MAY BE OBTAINED FROM TELETYPE CORP.

‡FROM NAVELEX 0967-588-010.