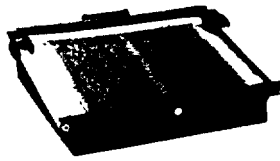
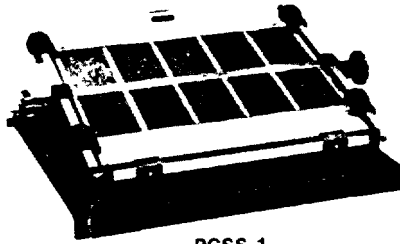


PC ASSEMBLY JIGS-5 SIZES



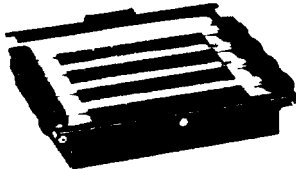
PCSS-0



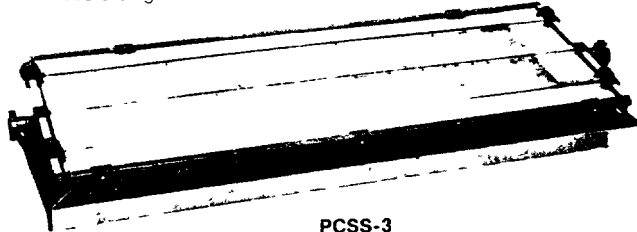
PCSS-1
With central and two sliding bars



PCSS-2
With central and four sliding bars



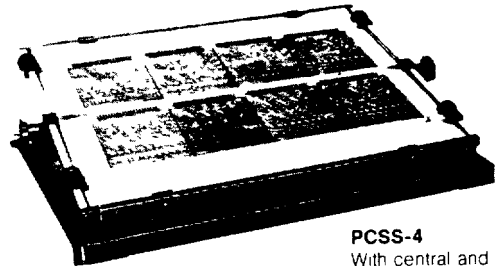
PCSS-0
With four sliding bars



PCSS-3
With central and two sliding bars



PCSS-4
With two sliding bars



PCSS-4
With central and two sliding bars

5 models of low cost PC assembly/soldering frames Rugged steel construction (epoxy coated) Printed circuits are held by spring loaded aluminium bars which permit rapid loading/unloading of PCB's With foam pressing lid in place, the holder assembly is easily revolved around to allow soldering or cut/bend operations The ergonomic design facilitates use of hand or pneumatic cutting operations PCSS-0 is supplied with 1 sliding bar It is specially useful for lab use PCSS-1/4 supplied with 1 (removable) centre bar and 2 sliding bars For production use Additional bars and all replacement parts are stocked These assembly jigs quickly repay their modest cost by speeding assembly processes, and facilitating quality control

143-549

MAX. P.C. BOARD SIZES						145-308/9/10	
TYPE	No OF SLIDING BARS	AVAILABLE SIZES (mm)		TYPE	BARS		AVAILABLE SIZES (mm)
					SLIDING	CENTRAL	
PCSS-0 Part No NE9020	1 *	210 x 180		PCSS-3 Part No NE9030	2	none	750 x 220
	2	(210 x 85) x 2 ROWS			2 *	one	(750 x 110) + (750 x 100)
	3	(210 x 53) x 3 ROWS			4	one	(750 x 50) x 2 ROWS (750 x 45) x 2 ROWS
	4	(210 x 37) x 4 ROWS					
PCSS-1 Part No NE9022	BARS		AVAILABLE SIZES (mm)	PCSS-4 Part No NE9058	2	none	500 x 350
	SLIDING	CENTRAL			2 *	one	(500 x 175) + (500 x 165)
	2	none	270 x 220		4	one	(500 x 83) x 2 ROWS (500 x 78) x 2 ROWS
	2 *	one	(270 x 110) + (270 x 100)				
PCSS-2 Part No NE9026	4	one	(270 x 50) x 2 ROWS (270 x 45) x 2 ROWS	6	one	(500 x 51) x 3 ROWS (500 x 48) x 3 ROWS	
	2	none	500 x 220				
	2 *	one	(500 x 110) + (500 x 100)				
	4	one	(500 x 50) x 2 ROWS (500 x 45) x 2 ROWS	* STANDARD MODEL			