

Mill Kit

Mill Bracket Kit 3 Axes (Spherosyn)

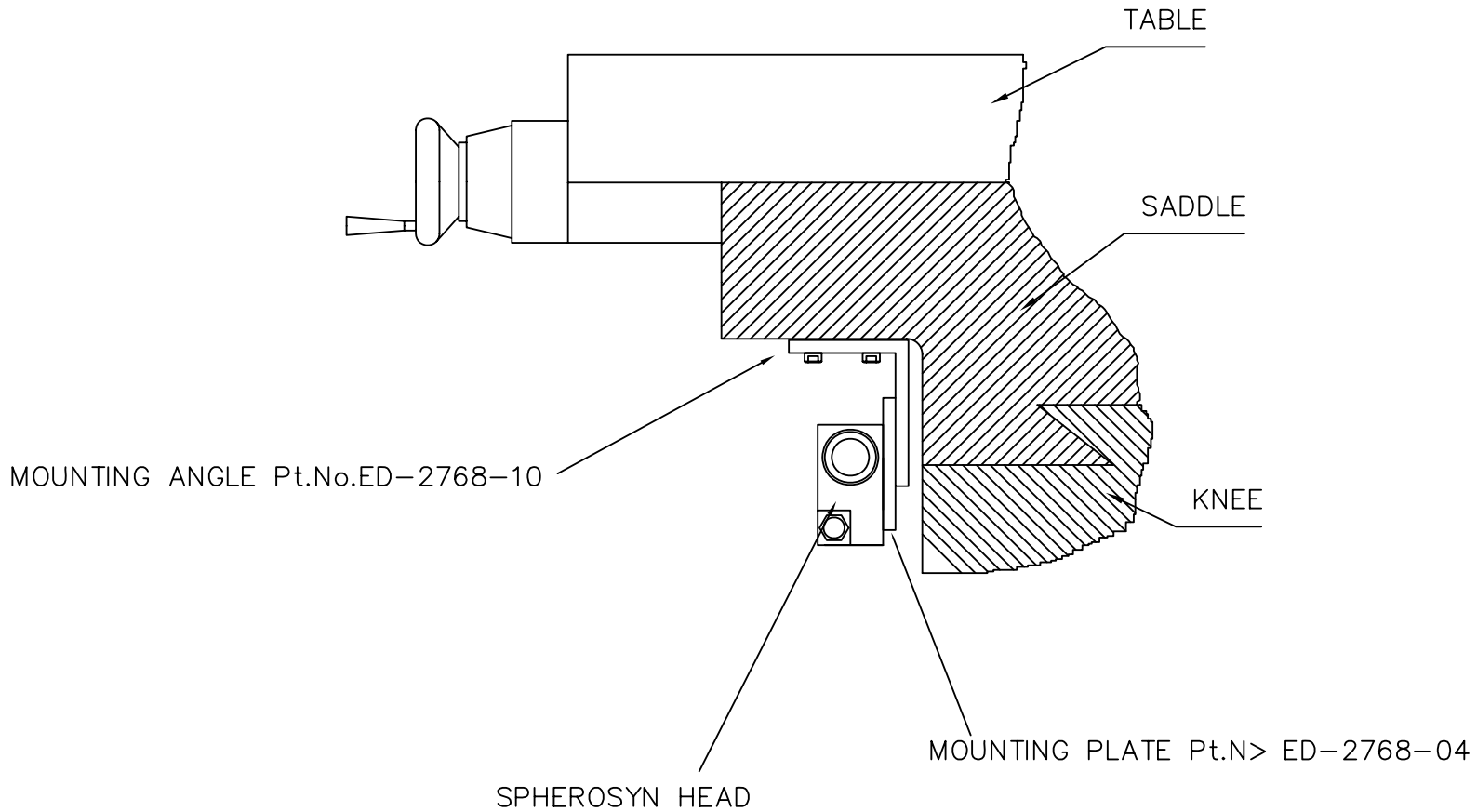
600-41240

Drawings


316-22880

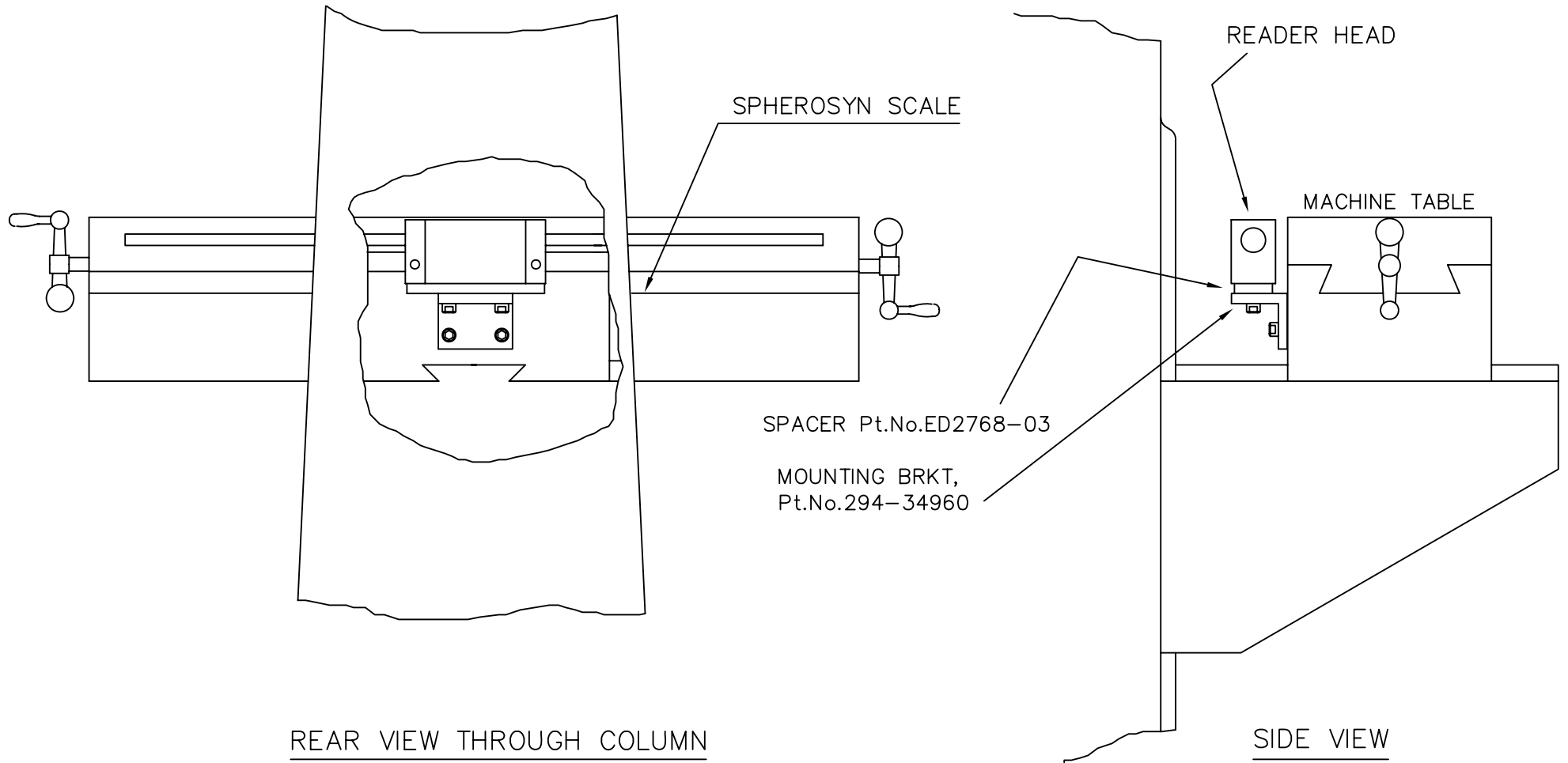
316-21910

316-22870



DISK 30


		TITLE. CROSS AXIS MILLING MACHINE (SPHEROSYN)		MATERIAL.		FINISH.		UNLESS OTHERWISE STATED:- TOLERANCES:- 0 DECIMAL PLACES ±0.5 1 DECIMAL PLACE ±0.2 2 DECIMAL PLACES ±0.1 ANGULAR ±1°	
		DRAWN J.DRIVER		SCALE		SHEET		DIMENSIONS ARE IN M.M.	
REV.ISS. DATE C.N.No. ALTERATION		CHECKED 4-6-96		APPROVED		OF		DRAWING NUMBER 316-22880	
				Leicester  England		THIS DRAWING IS THE PROPERTY OF NEWALL MEASUREMENT SYSTEMS LIMITED. THE INFORMATION THEREON MAY NOT BE COPIED OR USED WITHOUT WRITTEN PERMISSION		REV. ISS. 0	



REAR VIEW THROUGH COLUMN

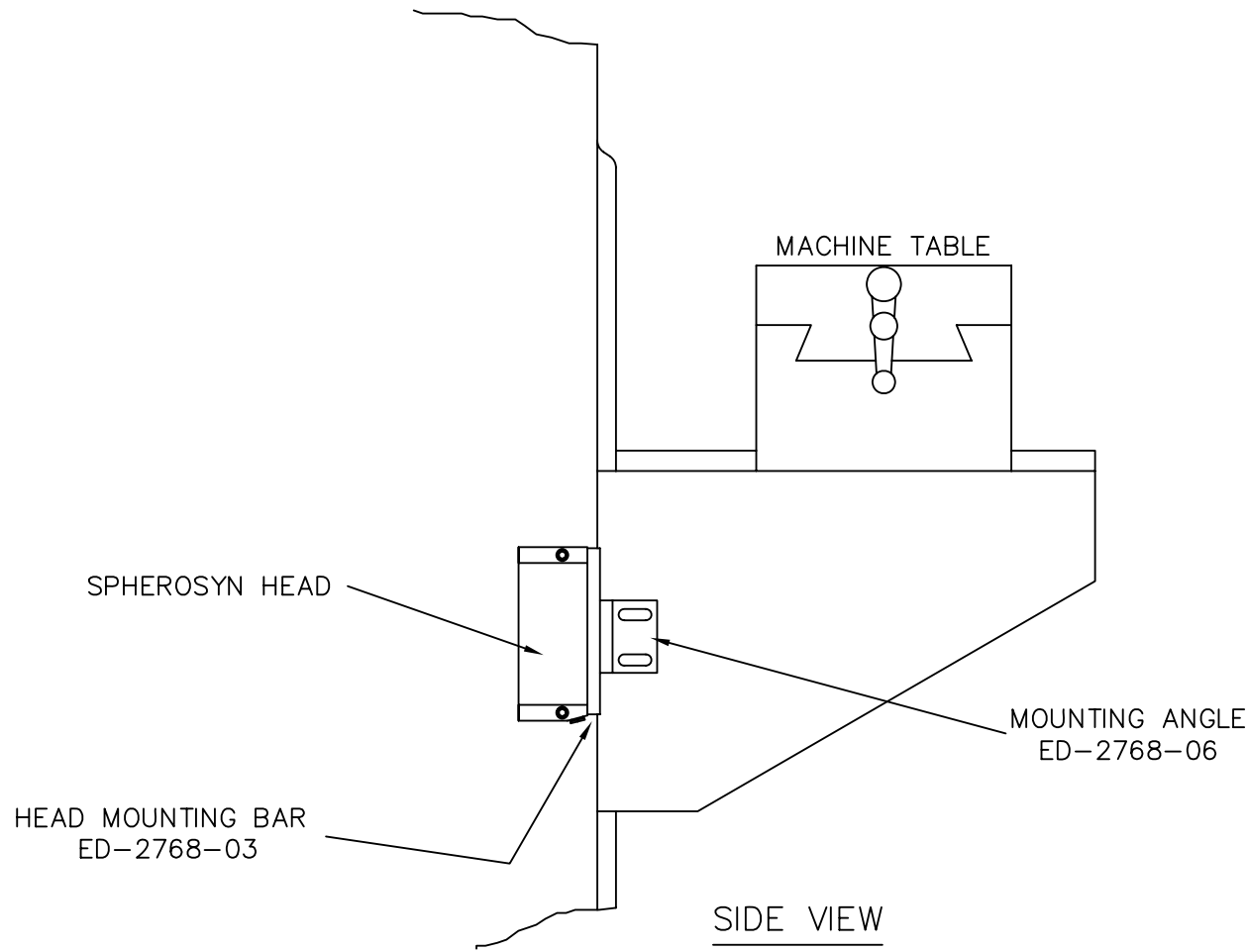
SIDE VIEW

DISK 13

				TITLE. <u>TABLE AXIS</u>		MATERIAL FINISH.		SCALE		UNLESS OTHERWISE STATED:-		TOLERANCES:- 0 DECIMAL PLACES ± 0.5	
				MILLING MACHINE (SPHEROSYN)								1 DECIMAL PLACE ± 0.2	
										DIMENSIONS ARE IN M.M.		2 DECIMAL PLACES ± 0.1	
												ANGULAR $\pm 1^\circ$	
REV. ISS. DATE C.N.No. ALTERATION				DRAWN J.DRIVER 30-3-95		 <p>THIS DRAWING IS THE PROPERTY OF NEWALL MEASUREMENT SYSTEMS LIMITED. THE INFORMATION THEREON MAY NOT BE COPIED OR USED WITHOUT WRITTEN PERMISSION</p>		SHEET OF		DRAWING NUMBER 316-21910		REV. ISS. 0	
				CHECKED									
				APPROVED									

DRAWING NUMBER 316-22870 REV. ISS. 0

DO NOT SCALE -  THIRD ANGLE PROJECTION IF IN DOUBT ASK



DISK 30

				TITLE. VERTICAL AXIS MILLING MACHINE (SPHEROSYN)		MATERIAL/FINISH.		SCALE		UNLESS OTHERWISE STATED:- DIMENSIONS ARE IN M.M.		TOLERANCES:- 0 DECIMAL PLACES ±0.5 1 DECIMAL PLACE ±0.2 2 DECIMAL PLACES ±0.1 ANGULAR ±1°	
				DRAWN J.DRIVER 4-6-96		 Leicester England		SHEET OF		DRAWING NUMBER 316-22870		REV. ISS. 0	
REV. ISS. DATE C.N.No. ALTERATION				CHECKED									
				APPROVED									

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