



Lathe Kit

Spherosyn Single End Cross Slide Rear / Spherosyn Bed Axis

600-61330

Drawings
316-22190
316-21950



086-14130 M5x16 SKT HD GRUB SCREW 4off
 104-10270 M6 FLAT WASHER 1off
 018-12-030 M6x20 SKT CAP SCREW 1off
 086-10890 M5x10 SKT CAP SCREW 1off
 104-10190 M5 FLAT WASHER 1off

REV.ISS. DATE C.N. NO ALTERATION

BRACKET pt.No.294-23090

FRONT

BED

CROSS SLIDE

SADDLE

SPHEROSYN HEAD

BRACKET^t
Pt.No.294-22500

086-14400 M5x30 SKT CAP SCREW 2off
 018-12-030 M6x20 SKT CAP SCREW 2off
 104-10270 M6 FLAT WASHER 2off

DISK 18

TITLE. LATHE M/C CROSS SLIDER
AXIS ASSY. SPHEROSYN

MATERIAL/FINISH.

SCALE

UNLESS OTHERWISE
STATED:-

TOLERANCES: - 0 DECIMAL PLACES ±0.5

1 DECIMAL PLACE ±0.2

2 DECIMAL PLACES ±0.1

ANGULAR
±1°

DRAWN J.DRIVER 17-7-95
 CHECKED
 APPROVED

Leicester



England
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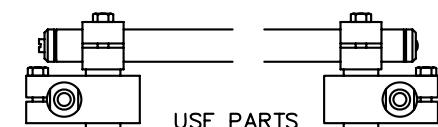
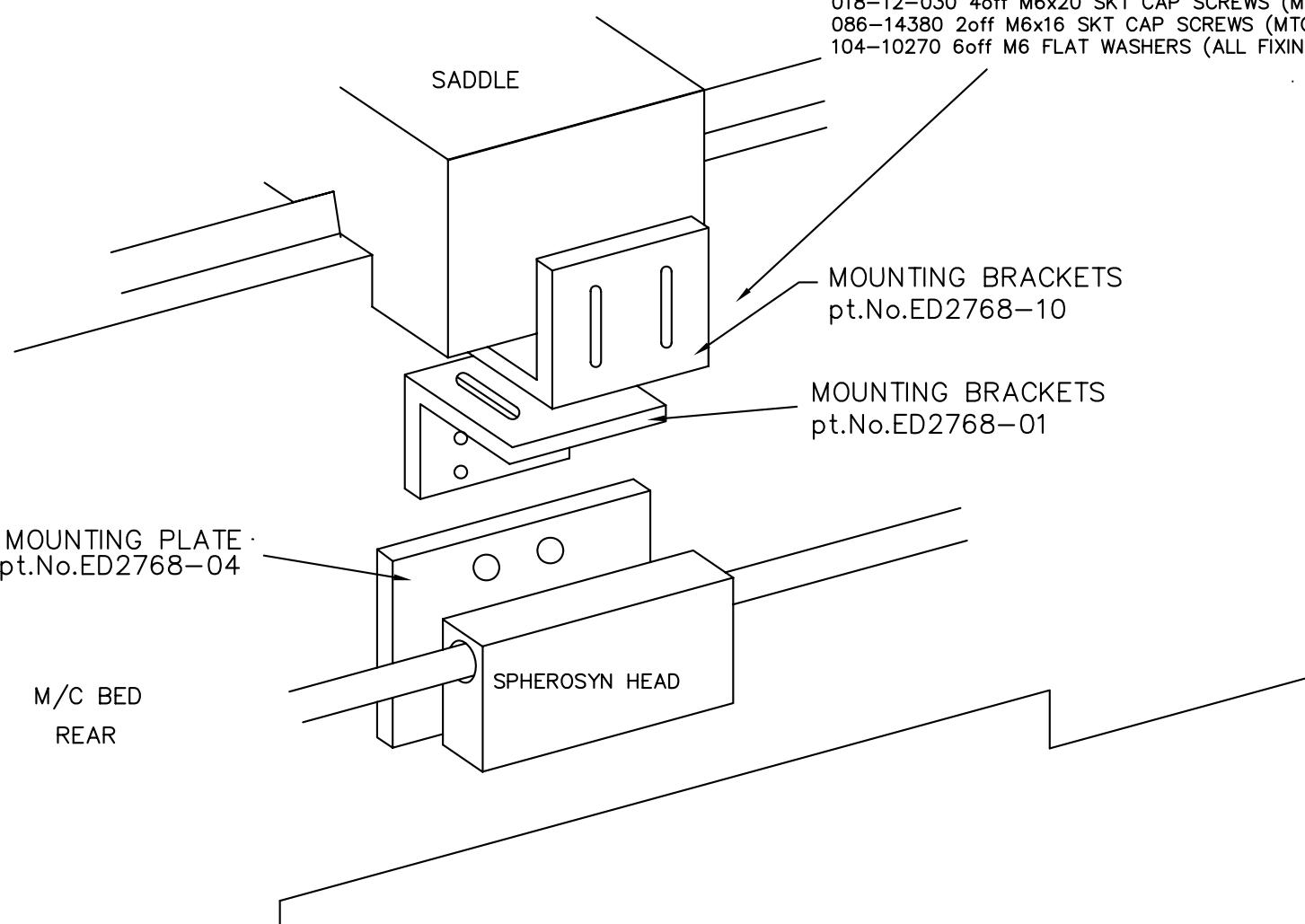
SHEET
OF

DRAWING
NUMBER

316-22190

REV.
ISS.

086-14400 2off M5x30 SKT CAP SCREWS (HEAD FXG TO MTG PLATE)
 018-12-030 4off M6x20 SKT CAP SCREWS (MTG BRKT TO M/C SADDLE & MTG BRKTS TOGETHER)
 086-14380 2off M6x16 SKT CAP SCREWS (MTG BRKT TO MOUNTING PLATE)
 104-10270 6off M6 FLAT WASHERS (ALL FIXINGS)



SCALE END MTG. DETAILS

			TITLE.	LATHE M/C BED AXIS ASSY. SPHEROSYN	MATERIAL/FINISH.	SCALE	UNLESS OTHERWISE STATED:-	TOLERANCES:-				
2	29-11-02	E8178	600-66810 was 600-42760	JFD	MM	DRAWN J.DRIVER 31/03/95		0 DECIMAL PLACES ±0.5 1 DECIMAL PLACE ±0.2 2 DECIMAL PLACES ±0.1 ANGULAR ±1°				
1	18-3-98	E3036	ED-2768-01 1off NOW AND ADDED ED-2768-10	MM	CHECKED	APPROVED						
REV.ISS.	DATE	C.N.	No ALTERATION	Leicester	 Newall England		THE DRAWING IS THE PROPERTY OF NEWALL MEASUREMENT SYSTEMS LIMITED. THE INFORMATION THEREON MAY NOT BE COPIED OR USED WITHOUT WRITTEN PERMISSION	SHEET OF	DRAWING NUMBER	316-21950	REV. ISS.	2