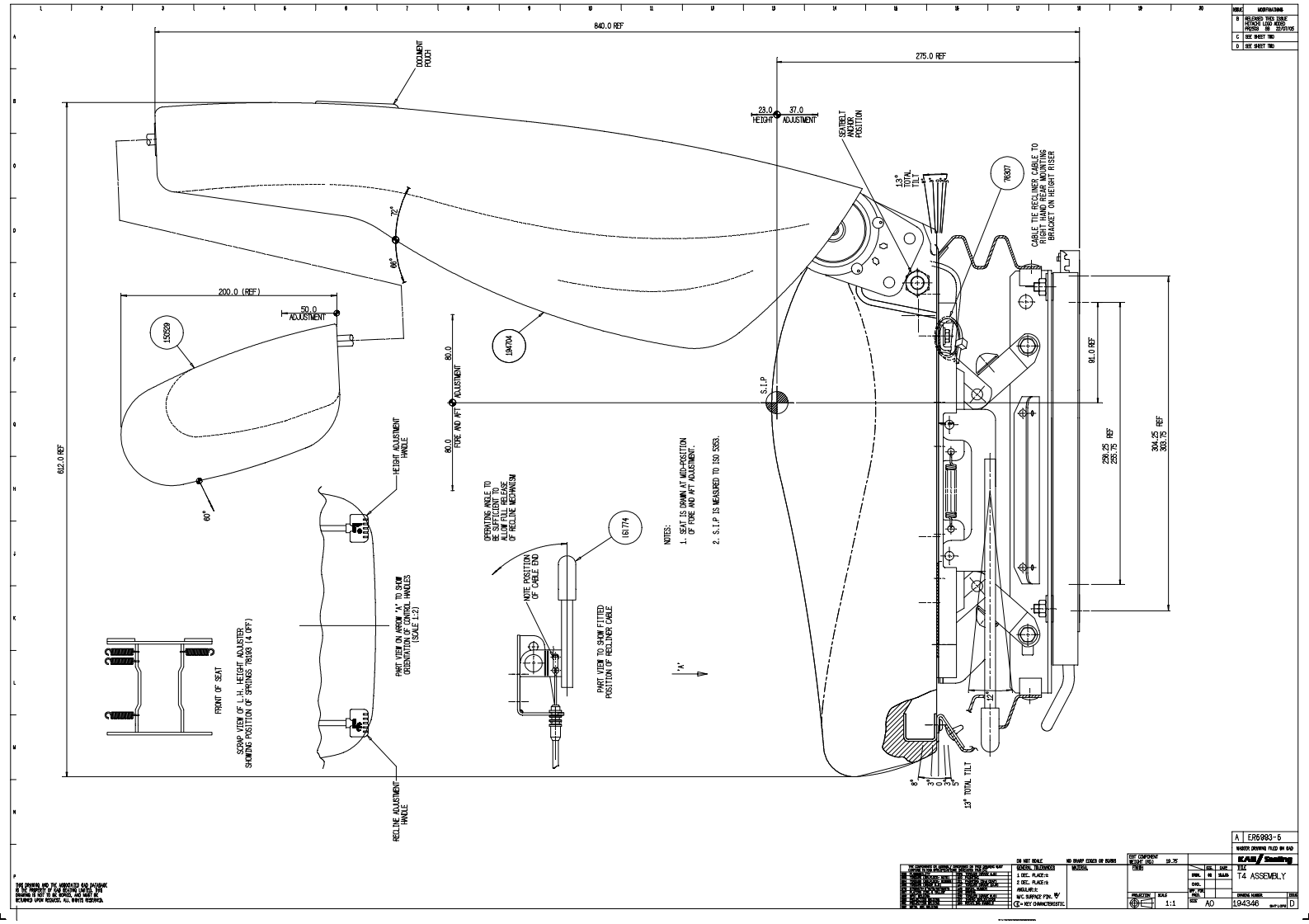
840.0 REF
275.0 REF
DOCUMENT POUCH
23.0 HEIGHT
37.0 ADJUSTMENT
SEATBELT ANCHOR POSITION
13° TOTAL TILT
72°
68°
200.0 (REF)
50.0 ADJUSTMENT
LS0259
194704
80.0 ADJUSTMENT
80.0 FORE AND AFT
S.I.P
612.0 REF
60°
HEIGHT ADJUSTMENT HANDLE
OPERATING ANGLE TO BE MAINTAINED TO ALLOW FULL RELEASE OF RECLINE MECHANISM
NOTE POSITION OF CABLE END
181774
PART VIEW TO SHOW FITTED POSITION OF RECLINER CABLE
'A'
PART VIEW ON ARROW 'A' TO SHOW ORIENTATION OF CONTROL HANDLES (SCALE 1:2)
SCRAP VIEW OF L.H. HEIGHT ADJUSTER SHOWING POSITION OF SPRINGS 78183 (4 OFF)
FRONT OF SEAT
RECLINE ADJUSTMENT HANDLE
NOTES:
1. SEAT IS SHOWN AT MID-POSITION OF FORE AND AFT ADJUSTMENT.
2. S.I.P IS MEASURED TO ISO 5353.
CABLE TIE RECLINER CABLE TO RIGHT HAND REAR MOUNTING BRACKET ON HEIGHT RISER
R0307
91.0 REF
298.25 REF
255.75
304.25 REF
303.75
8°
3°
0
2
5°
13° TOTAL TILT
12°
REV'C MODIFICATIONS
B RELEVED THIS CABLE FETHCH LOOP ADDED PR2958 RB 05/07/05
C SEE SHEET TWO
D SEE SHEET TWO
A ER6993-6
MASTER DRAWING FILED ON DVD
KAB Seating
T4 ASSEMBLY
194346 D
DO NOT SCALE
NO SHARP EDGES OR BURRS
GENERAL TOLERANCES
1 DEC. PLACES
2 DEC. PLACES
ANGULAR
M/C SURFACE FIN.
KEY CHARACTERISTIC
1:1
A0
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