

DRG No.
13774

IF IN DOUBT ASK

DO NOT SCALE

ALL DIMENSIONS IN mm

This drawing is the property of EJA Ltd. and may not be used for any other purpose other than that for which it was supplied without the express written authority of EJA Ltd.

TOLERANCE

ANGULAR	LINEAR
$0^\circ \pm 2^\circ$	0 ± 0.50
$0.0^\circ \pm 1^\circ$	0.0 ± 0.20
$0.00^\circ \pm 0.5^\circ$	0.00 ± 0.10
$0.000^\circ \pm 0.25^\circ$	0.000 ± 0.05

◇ INDICATES CRITICAL DIMENSIONS (1)

ISS	NOTE	DESCRIPTION	DRW	APP	DATE
4	29653	SURFACE FINISH NOTE UPDATED MAXIMUM GAP WAS 0.5mm	DK	DK	21-07-2011
3	14494	DIMENSION 60±1.50 WAS 52	DCH		10/11/2000
2	14460	MAXIMUM GAP NOTE ADDED CRITICAL DIMENSION ADDED TO MAXIMUM GAP	DCH		19/10/2000
1	14286	RELEASED	DCH	DK	21/8/2000
A		DRAWN	DCH		15/8/2000

THIRD ANGLE PROJ. SCALE 1:1

MATERIAL 430 S17 STAINLESS STEEL

FINISH

TITLE LRTS P BOLT



EJA Limited
Ormside Close,
Hindley Green,
Wigan, Lancashire
WN2 4HR



TEL: 01942 257112
FAX: 01942 523259

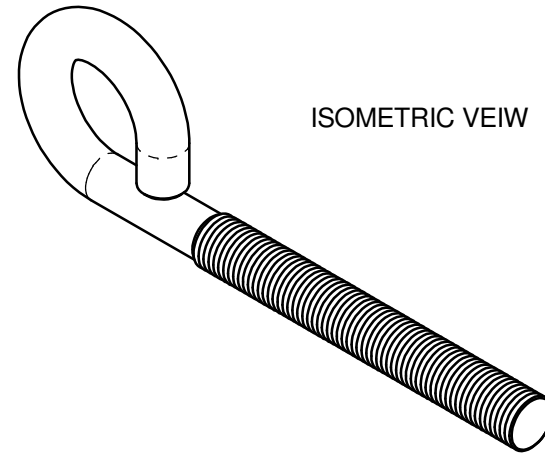
DRAWN *David Holt* DATE 15/8/2000

CHECKED *Martin Staley* DATE 13/11/2000

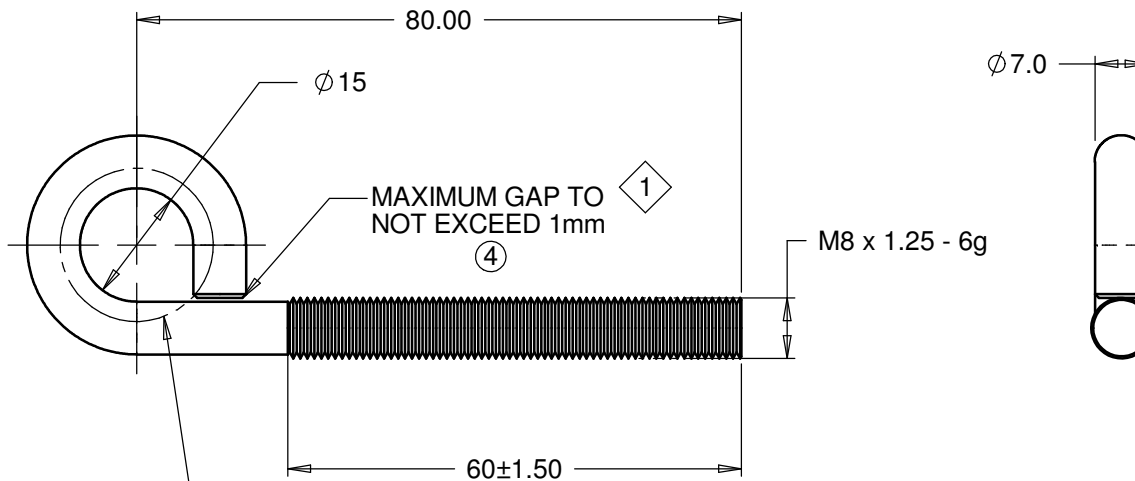
APPROVED DATE

DRG No. **13774** **A4**

FILE LOCATION: I:\MECHANICAL\DATA\CAD\LIFELINE\13774



ISOMETRIC VIEW



④ MUST BE FREE FROM BURRS AND SHARP EDGES.
'EYE' AREA MUST NOT EVIDENCE ANY ROUGH EDGES
THAT ARE LIKELY TO CAUSE ROPE WEAR.