16-52-8 3 MAIOL 55121 4401 + 1001	SSL-LANZLL
\$000-2005. \$1.00 \$7. \$10.0+817.51 \$0.1± \$0.1± \$0.1± \$0.1± \$0.0+817.51	
SPUR GEAR DATA   SALA   SALA	TOOTH FORM MAX.CIR.TH] STANDARD FORD TESTING RAI STANDARD FORD MAX. COMPOS MAX. COMPOS MAX. TOOTH OUTSIDE DI

**REV** OTES: REVISION DESCRIPTION BY DATE ECO # USE HAMMER & PUNCH TO FIRMLY SEAT TAPERED PIN ITEM 902. PIN ENDS MAY BE PROTRUDING OR RECESSED AFTER INSTALLATION. REDRAWN FOR CLARITY, ADDED DIAMOND TO 12/2/94 65133 FLUSH CALLOUT. (press to 100 Ft 165) TYPO CORRECTION ON ITEM 902 P/N. JM 8/8/95 BCT000412 ADDED NOTE 1, ADDED ITEM 904. REM 9/27/00 | BCT008181 901 902 903 904 FLUSH WITHIN .020 904 770151-720 EΑ SETSCREW 903 772647-710 EΑ UPPER SHAFT 902 EΑ 770138-298 PIN EΑ 9C1 772647-714 GEAR, SPUR ITEM U/M PART NUMBER DESCRIPTION PER Communication with DaveTyler on 8-21-97, Runout of gear tooth pitch dia not to exced . Oob. BILL OF REFERENCE THESE DRAWINGS AND SPECIFICATIONS ARE THE PROPERTY OF COBE BCT INC. AND SHALL NOT BE REPRODUCED, COPIED, OR USED FOR MANUFACTURE OR SALE OF APPARATUS WITHOUT WRITTEN PERMISSION OF COBE BCT INC. Runout of gear face is inconsequential.

DA

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Blood Component Technology OLE LANCES AND SYMBOLOGY a gambro company DIMENSIONS ARE IN INCHES UNLESS PER ANSI Y14.5M-1982 1201 Oak Lakewood, Colorado 80215-4407 USA DIMENSIONS SPECIFIED ARE OTHERWISE SPECIFIED AFTER ADDITIVE FINISH. ANGLES SHAFT .Χ± SEE BOR .XX± ASSEMBLY ±xxx. SURF. FINISH CAD DWG XXXX± ORIGINATOR DATE SIZE SCALE

THIRD ANGLE PROJECTION

DRAWN

T BUHLER

DATE

1/22/94

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