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Technical drawing showing four views of a screwlock assembly. The top view shows a hexagonal head with a diameter of 5.00 and a thread specification of #4-40. The side view shows a total length of 8.30, a hexagonal section with a 120-degree angle, and a diameter of 4.60. The bottom view shows a diameter of #4-40. The end view shows a thickness of 0.80. Callouts 1, 2, 3, and 4 identify the screw, washers, lock washer, and nut respectively. A dimension of 0.60 is shown for the lock washer thickness, and 1.60 for the nut height.

### D-SUB TECHNICAL DATA

#### MATERIAL:

Screwlock: Steel, 100u" min tin over 50u" min nickel.

Washer: Steel, 100u" min tin over 50u" min nickel.

Lock washer: XC 35

Nut: Brass, 100u" min tin over 50u" min nickel.

#### PACKAGE:

Delivered separately

1 P/N = 10 sets

#### MARKING:

Amphenol—...(Series No.) Commercial reference

Manufacturing date

REVISIONS				
SYM	ECN	DESCRIPTION	DATE	APPROVED
1			04/25/08	

① SCREW  
 ② WASHERS  
 ③ LOCK WASHER  
 ④ NUT

RoHS Compliant  
 EU 2002/95/EC

# Customer drawing

UNLESS OTHERWISE SPECIFIED TOLERANCES		APPROVAL	DATE	Amphenol®
		DRAWN	Christina.cui	
.X	+/-	CHECKED	Hk.wang	04/25/08
.XX	+/-	CHECKED		
.XXX	+/-			
FRACTIONS	+/-			
ANGLES	+/-			
				TITLE
				Accessory, screwlock with nut and washers
FOR MATERIALS AND FINISHES SEE NOTES		DRAWING FILE :		SIZE
REMOVE SHARP EDGES		ANGLE OF PROJECTION		DRAWING NO.
DIMENSIONS				REV.
U.S.	INCHES			A4
METRIC	MM			C L17D2041B2TX
		SCALE	NONE	SHEET 1 OF 1

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