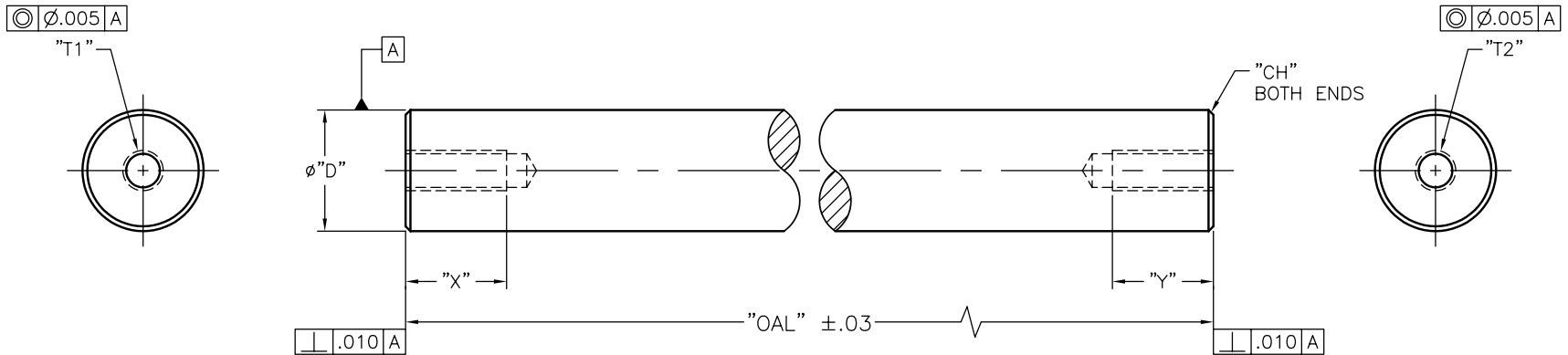


ITEM	DESCRIPTION
MATERIAL:	
SHAFT DIAMETER (D):	
OVERALL LENGTH (OAL):	MAX. LENGTH = 144"
THREAD (T1):	
T1 THREAD DEPTH (X):	
THREAD (T2):	
T2 THREAD DEPTH (Y):	
CHAMFER (CH):	

- MATERIAL/CLASS:
- STANDARD "L"
 - STANDARD "M"
 - STANDARD "S"
 - STAINLESS STEEL

CH = .03 UP TO 1.00" DIA.
.06 FOR ALL OTHERS



DRAWING # _____
P.O. # _____
CUSTOMER: _____

UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN INCHES TOL ON ANGLE ±1° 1 PL ±.030 2 PL ± .015 3 PL ± .005 125/✓ INTERPRET DIM AND TOL PER ASME Y14.5M - 1994	DR BY: _____	DATE: _____	NOOK THE LINEAR MOTION PEOPLE NOOK INDUSTRIES, INC. 4950 EAST 49TH STREET CUYAHOGA HEIGHTS, OHIO 44125-1016 USA
	CHK'D BY: _____	DATE: _____	
THIRD ANGLE PROJECTION	APPROVED BY: _____	DATE: _____	TITLE
	THIS DRAWING IS THE PROPERTY OF NOOK INDUSTRIES INC. AND CANNOT BE REPRODUCED WITHOUT THE EXPRESSED WRITTEN CONSENT OF NOOK INDUSTRIES, INC.		CO-AXIAL DRILL & TAP SHAFTING
	SIZE C 57855	DWG NO. CDT5-TMPLT	REV -
SHEET 1 OF 1			

customer reference: _____

Request for Quotation



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Pages (including this cover): _____

Customer: _____

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Contact Name: _____

Phone: _____ Fax: _____

E-mail _____

Template Name

Quantity

_____	_____
_____	_____
_____	_____

Fax a copy of your drawing or select a template that best matches your application requirements.

1. Fill in all available data with tolerance in either inch or metric units.
2. If a specification is not on the template add it, the applicable dimensions and tolerances.
3. If a specification is not required but is on the template, draw a line through it, and mark the item description with N/A.
4. Include additional notes to the template to aid in quoting and manufacturing.

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For questions or help in selecting the best solution for your application requirements, please contact

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