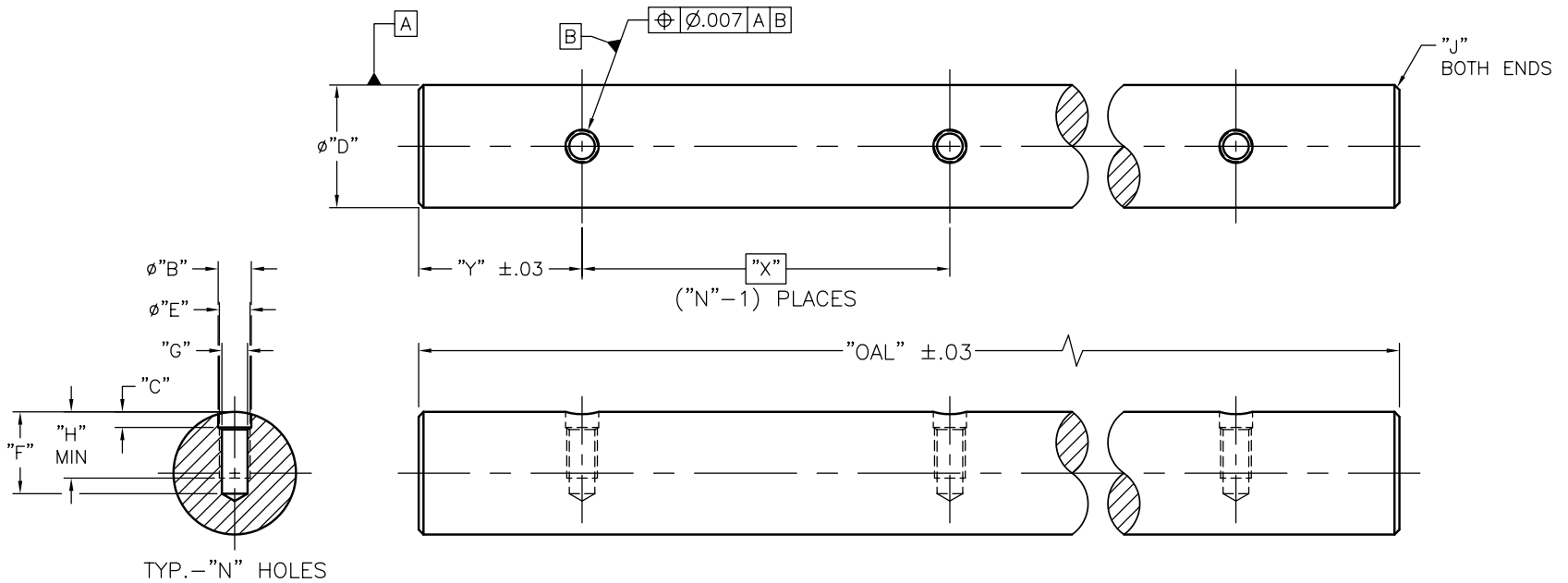


ITEM	DESCRIPTION
PART NUMBER:	
MATERIAL:	
OVERALL LENGTH (OAL): MAX. LENGTH = 144"	
HOLE SPACING (X):	
# OF HOLES (N):	
END TO 1st HOLE (Y):	

$N = ((OAL - .5X) / X) + 1$ (DROP DECIMAL)
 $Y = (OAL - X(N - 1)) / 2$ (FOR EQUAL "Y" ON EACH END)

PART NUMBER	SHAFT DIA. "D"	C'BORE			FORM TAP DRILL		THREAD	NOOK STANDARD HOLE SPACINGS					MAZAK PROG. #
		"B"	"C"	"E"	"F"	"G"		"H"	"J"	"X"	"Y"		
CPDL 1/2"-XX	.4995/.4990	.187	.12	.126	.38	#6-32 UNC-2B	.30	.03	4.000	2.00	22		
CPDL 5/8"-XX	.6245/.6240	.187	.125	.150	.43	#8-32 UNC-2B	.34	.03	4.000	2.00	21		
CPDL 3/4"-XX	.7495/.7490	.218	.125	.177	.56	#10-32 UNF-2B	.44	.03	6.000	3.00	30		
CPDL 1"-XX	.9995/.9990	.281	.20	.228	.78	1/4-20 UNC-2B	.63	.03	6.000	3.00	24		
CPDL 1-1/4"-XX	1.2495/1.2490	.344	.20	.291	.86	5/16-18 UNC-2B	.69	.06	6.000	3.00	65		
CPDL 1-1/2"-XX	1.4994/1.4989	.406	.20	.350	1.00	3/8-16 UNC-2B	.81	.06	8.000	*4.00	40		
CPDL 2"-XX	1.9994/1.9987	.531	.25	.437	1.25	1/2-13 UNC-2B	1.00	.06	8.000	*4.00	14		

*Y = 2.00 FOR 36" & 108" SHAFT LENGTHS



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: CMP DATE: 04/16/04 CHK'D BY: GZ DATE: 05/04/04 APPROVED BY: FGM DATE: 05/04/04	NOOK THE LINEAR MOTION PEOPLE NOOK INDUSTRIES, INC. 4850 EAST 49TH STREET CUYAHOGA HEIGHTS, OHIO 44125-1018 USA
THIRD ANGLE PROJECTION 		THIS DRAWING IS THE PROPERTY OF NOOK INDUSTRIES INC. AND CANNOT BE REPRODUCED WITHOUT THE EXPRESSED WRITTEN CONSENT OF NOOK INDUSTRIES INC.	TITLE: CHROME PLATED DRILL & TAP SHAFTING SIZE: C 57855 DWG NO.: CPDL-XX-XX SCALE: N/A SHEET 1 OF 1

customer reference: _____

Request for Quotation



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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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