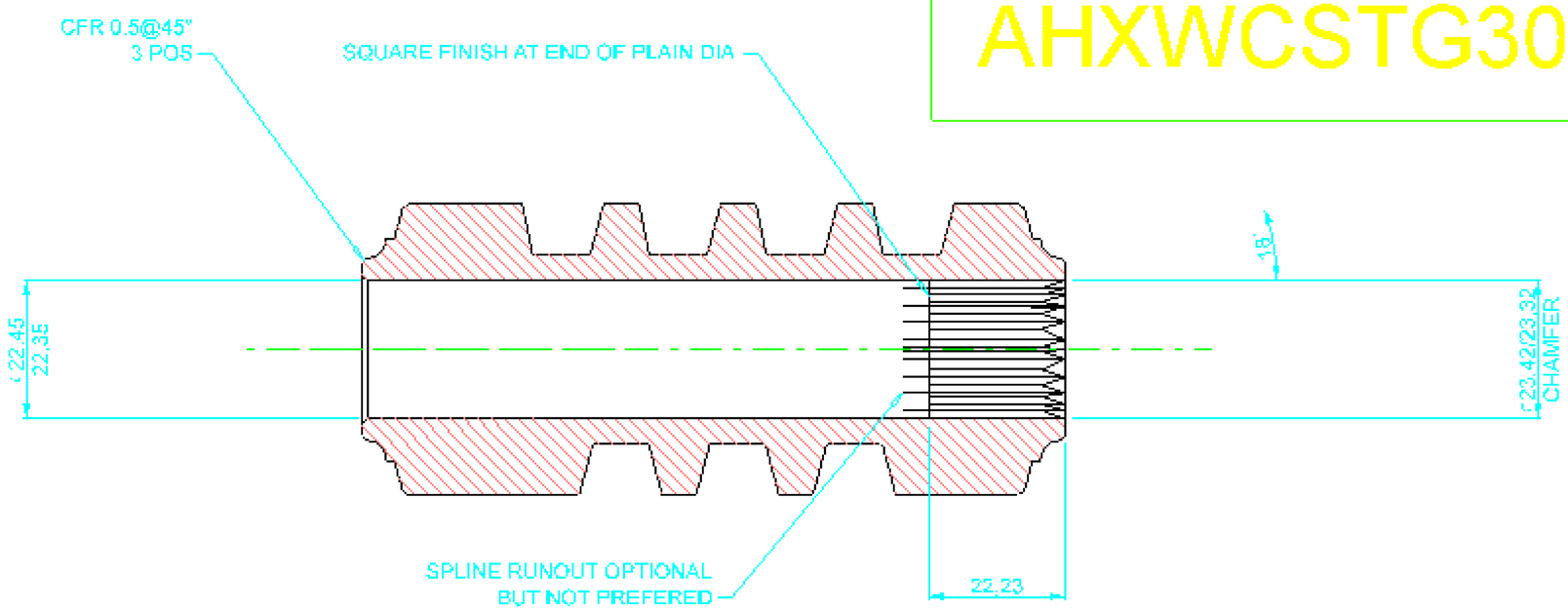
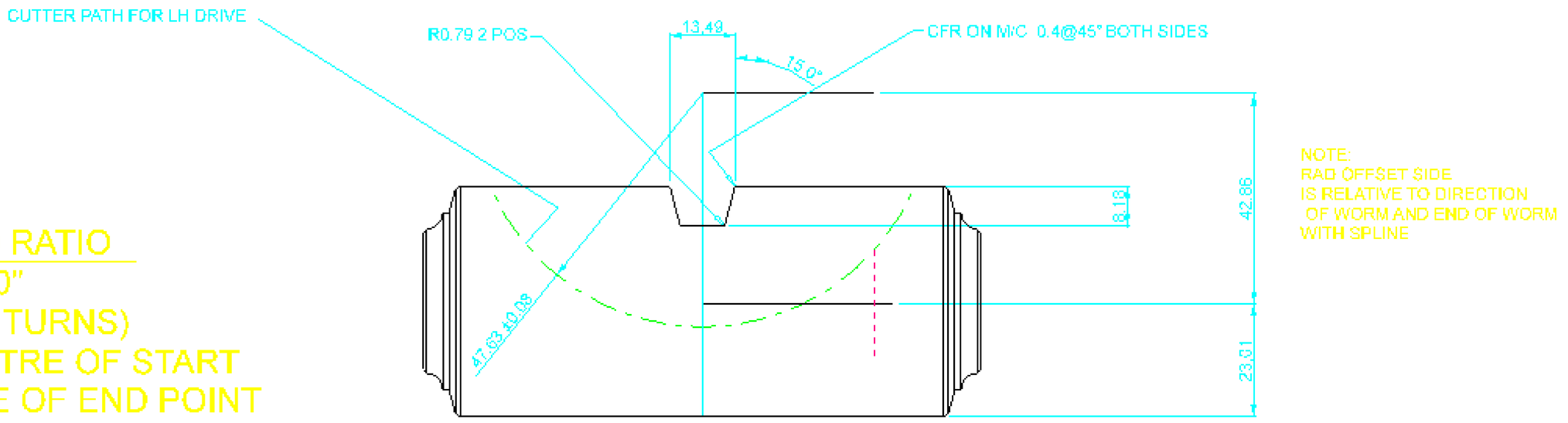
AHXWCSTG302 SHT 2





NOTE:
RAD OFFSET SIDE
IS RELATIVE TO DIRECTION
OF WORM AND END OF WORM
WITH SPLINE

STANDARD RATIO
PITCH 0.750"
1170° (3.1/4 TURNS)
FROM CENTRE OF START
TO CENTRE OF END POINT

CROFT ENGINEERING
PRECISION ENGINEERS

Title:	STEERING WORM	Heat Treatment: NITRIDE	ISS No: 1
	STD RATIO LH DRIVE	90 MIN CYCLE	Date: 3-9-2014
Ref.Drawing	-	Drawn: JAB	
Material	EN 36T	Checked PA	

TOLERANCE ±0,2 UOS

NOT TO SCALE

IF IN DOUBT ASK