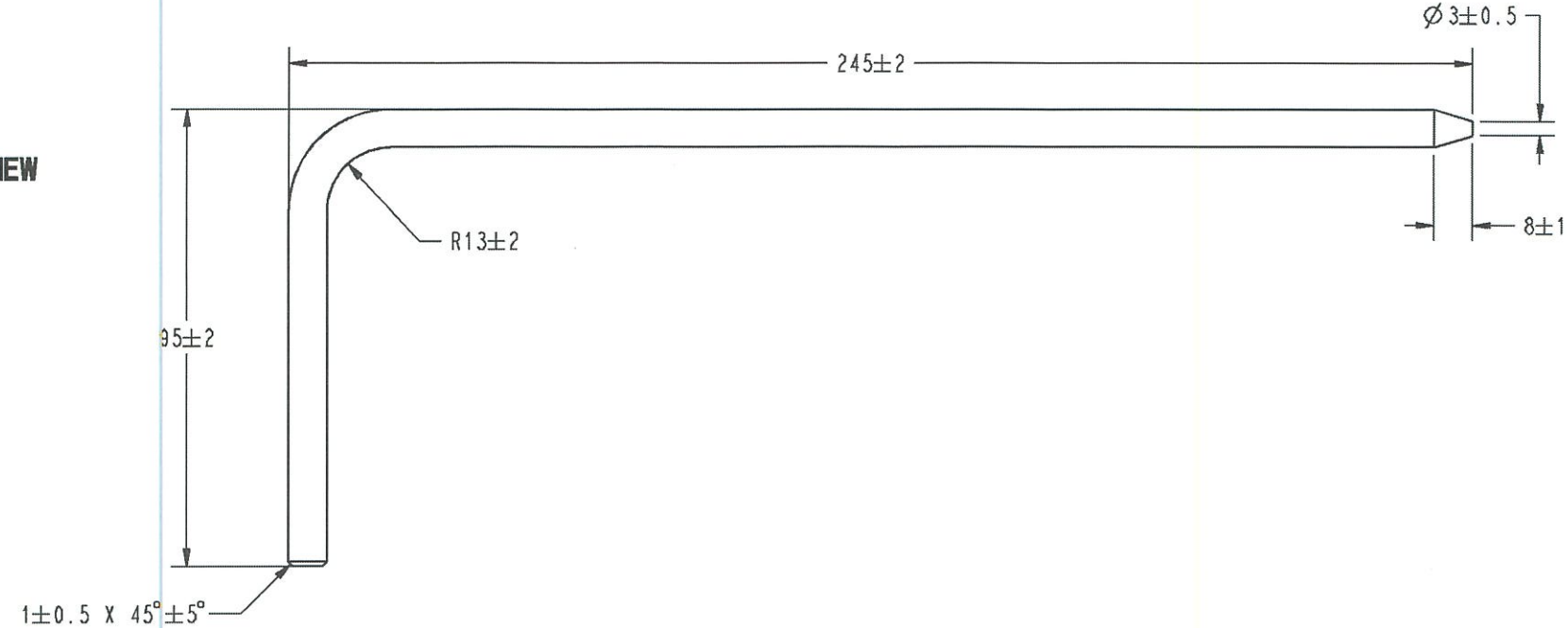
REFERENCE ISOMETRIC VIEW



STD. NO.	DESCRIPTION
86513728	STD SHOP PRACTICE GUIDE

APPLICABLE STANDARDS

ZINC PLATE, MAT0310, ZN YCR 5

ECO	REV	CHANGES	BY	DATE
35128388	F	REDRAWN IN PROE WAS CV	N ARORA	12SEP11
		SEE E-VIEWER FOR PREVIOUS CHANGES		

DRAWN BY ADEMEYE 22JAN01
CHECKED BY FHX 27JUN01
MATERIAL BY
APPROVED BY ADT 11JUN01

METRIC
UNLESS OTHERWISE SPECIFIED, ALL DIMENSIONS ARE IN MILLIMETRES SURFACE FINISH IN MICROMETRES Ra
GENERAL TOLERANCES PER STANDARD DWGB105
GEOMETRIC DIMENSIONING AND TOLERANCING PRACTICES SHALL CONFORM TO STANDARD DWGB100

DESIGN HARD METRIC [X] SOFTMETRIC [ ]
[ ] FIRST ANGLE PROJ.
[X] THIRD ANGLE PROJ.

LEXICON CODE	REFERENCE PART	REPLACES	PART STATUS
080P	9819720		

MATERIAL: CD ROUND, MAT1030, GRADE A
LOCAL MATERIAL: CD ROUND, ASTM A108, 1018
MATL SIZE: Ø7.94

APPROX MASS	ENGRG CONT	MODEL	DWG SCALE	DOC NO.- HOM NO.
0.1kg	ZD		NONE	

LOCAL DESCRIPTION
SECT OF
DESCRIPTION: PIN
SIZE / SYS: A3/PRO
SHT 1 OF 1

SC CLASS	CRITICAL/TOTAL SC'S	PART NUMBER
0	0/0	9819719

MOD REV F

CAGE CODE: 10988
CLASS NO.98.21
DWG REV. F

9819719