DWG. No./Part No.: MN-086

REV

DATE CHKD APPVD 11/17/05 GDG

CODE: DESCRIPTION:

TOLERANCES UNLESS SPECIFIED:

25 FINSH ALL OVER
REMOVE ALL BURRS
BREAK ALL CORNERS .015/.005
DECIMAL .XX +/- .015
.XXX +/- .005
ANGULAR +/- 1

CONCENTRICITY .007 TIR

INLET NUT, CGA-555

MATERIAL:

NOTICE:
THE DATA IN THIS DOCUMENT INCORPORATES
PROPRIETARY INFORMATION AND RIGHTS OF

SUPERIOR PRODUCTS, INC. CONFIDENCE AND AGREES THAT IT SHALL NOT BE DUPLICATED IN

WHOLE OR IN PART, NOR DISCLOSED TO OTHERS WITHOUT THE WRITTEN CONSENT OF SUPERIOR

PRODUCTS, INC.

1.1250 HEX BRASS

FINISH:

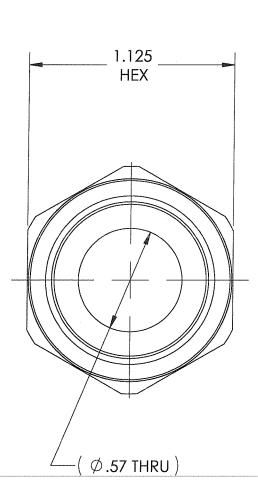
OEM DECORATIVE BRIGHT NICT PLATE

INTERPRET GEOMETRIC
TOLERANCING PER: ANSI Y14.5

DO NOT SCALE



ORIGINAL



.95) .908-14 LH NGO CGA - V-1 CONN - 555