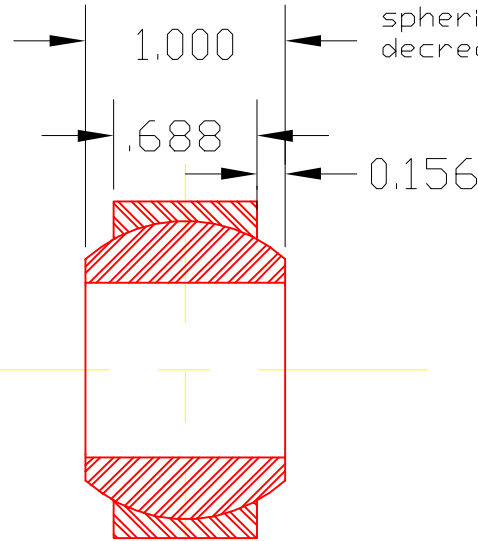
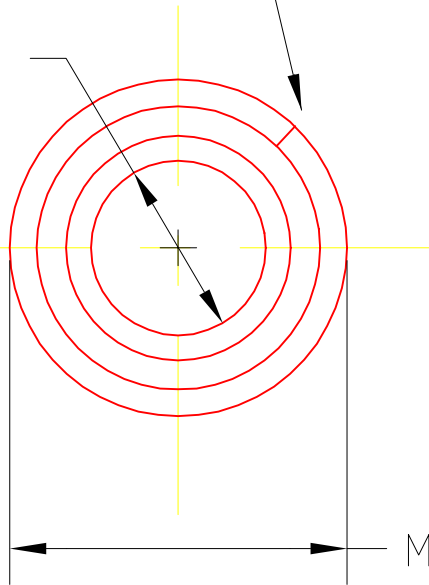


HF 4214P

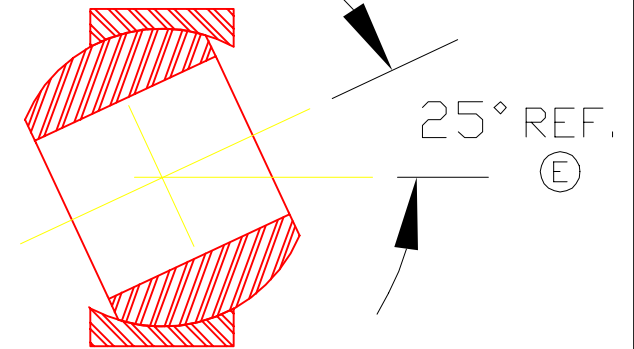
CUSTOMER REFERENCE NOTE: The recommended tolerance for the diameter of the mounting hole into which the ball bushing is pressed is +0.000", -0.001". The press fit will increase with a decrease in hole diameter. Freedom of movement of the spherical bushing in it's retainer may decrease as the press fit increases. (F)

SEAM MAY BE OPEN

∅ 0.8770  
∅ 0.8755  
BORE



MAXIMUM ROTATION



MINIMUM OF (200 LBS.)  
PRESS FIT IN 1.6875  
DIA. HOLE.

STAMPED WITH TRIANGLE  
NAME STAMP

2	4214P	BRG. BALL	1
1	4012	RETAINER	1
DET	PART NUMBER	DESCRIPTION	AMT
A TRIANGLE MANUFACTURING CO. OSHKOSH, WI.			

NAME BALL & RET. ASS'Y	
USED IN HF SERIES	
DATE 11-11-75	PART NO.
DRAWN LML	HF 4214P
CHECKED SP	
SCALE 1 / 1	

(B)

FIT	LIGHT DRAG - SNUG
PLATING	ZINC
MATERIAL	SEE DETAILS
ALL DIMS ±.02 UNLESS SPECIFIED	

CHANGE LEVEL
F 12-11-03