



≡≡≡ NOTES ≡≡≡

1. MATERIAL - STEEL, ASTM A572 GR. 50.
2. TOLERANCES - 1/16" UNLESS NOTED
3. REMOVE ALL BURRS AND RAGGED EDGES FROM YOKE AND ALL HOLES, BOTH SIDES.
4. FINISH - HOT DIP GALVANIZE PER ASTM A153.
5. ULTIMATE STRENGTH - 50,000 LBS.
6. MARKING - Y2TT050S1800, 50K(3/8" LETTERS)
7. EST. WT. 17.0 LBS.
8. ALL HOLES TO BE DRILLED, NO PUNCHING
PLATE TO BE FLAME CUT, NO SHEARING

STANDARD TOLERANCES			
(UNLESS OTHERWISE NOTED)			
	DECIMAL (IN)	FRACTIONS (IN)	ANGLES (DEG)
MACHINE	.XX ±.01 .XXX ±.005	+ - 1/64	+ - 1/2
FABRICATION		+ - 1/16	+ - 1
CASTING/FORGING	+ - 0.031	+ - 1/32	+ - 1/2

NO.	DATE	DESCRIPTION	BY	CHKD
3	11/15/12	CATALOG NO. WAS Y1TT050S1800	BS	WCL
2	2/28/11	Was cat. no. Y2TT050S1800	DB	WCL
1	8/11/10	Added marking 50K.	WCL	WCL

REVISIONS

MACLEAN POWER SYSTEMS
A Maclean-fogg Company

TRIANGULAR TANGENT STEEL
 YOKE; CAT. NO. Y2TT050S1800

DATE: 4/27/10

SCALE: NONE

NO. AM-6725-57

R/3

SH.1

BY: WCL

BY: BS

BY: APR.

OF 1