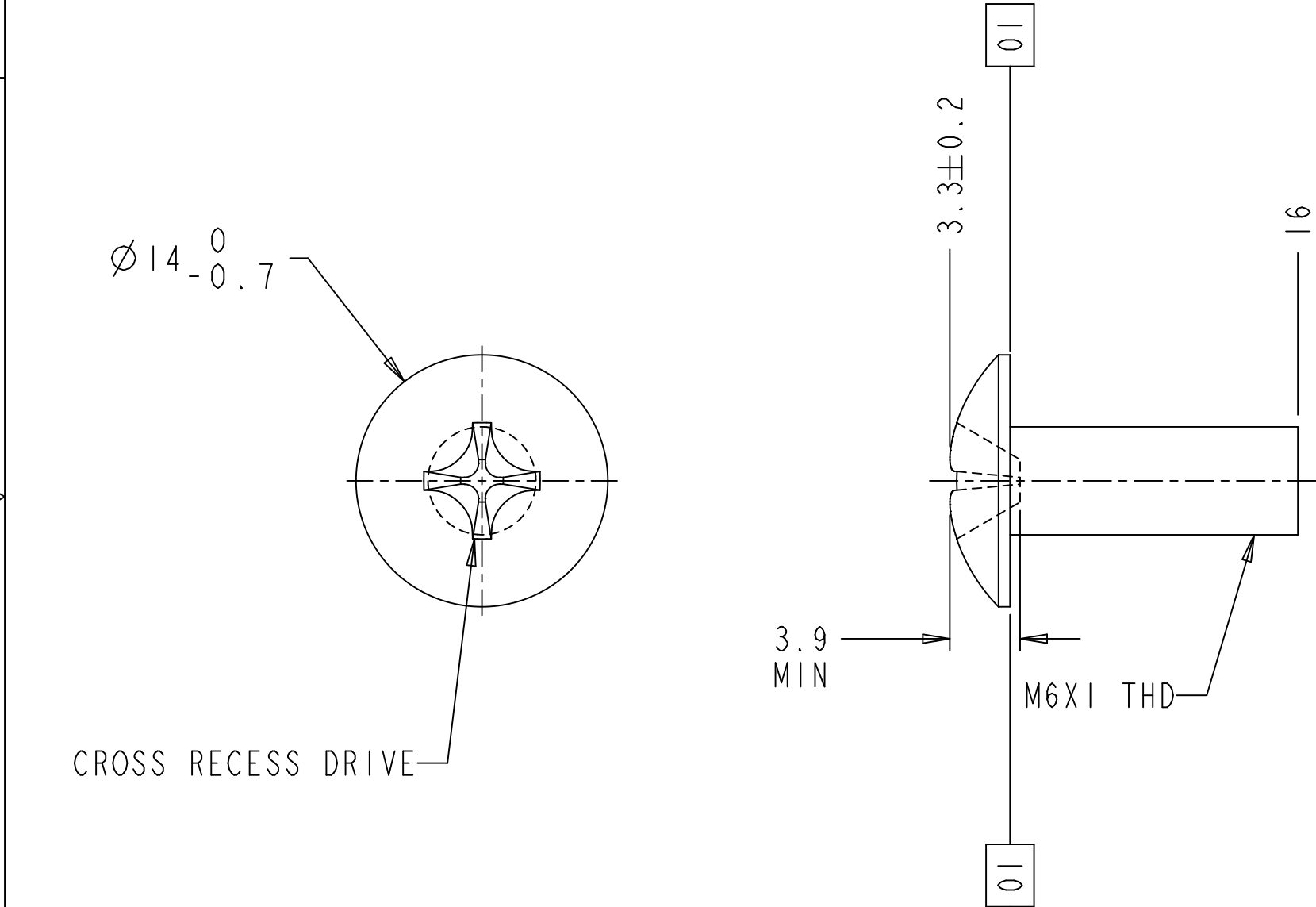
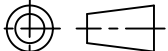


A	-	CHI58-4781	-	SCREW (M6)
MISC REF				
NOTE	ITEM	PART NO	QTY	DESCRIPTION

REV	ECO	DESCRIPTION	BY	DATE
01	K731	UPDATED TO AGCO FORMAT & SPECS	VM	15APR2004
02	N203	ADDED SPEC CPS 5035D	CDF	13FEB2006
03	N447	(D4) CHI58-4781 WAS 158-4781	CDF	05MAY2006



M A T L	STEEL-CARBON (MANUFACTURER S STANDARD)	CMS 5642
N O T E S		
	COATING-FASTENERS	CPS 5035D
	DIMENSIONS-MACHINE SCREW (INCH AND METRIC THD)	CPS 5105B
	IDENTIFICATION	CPS 5010C
	ABBREVIATIONS	CPS 5009
	DRAWING PRACTICES	ANSI Y14.3
	DESCRIPTION	PART NO

UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN MILLIMETERS SURFACE ROUGHNESS IN MICROMETERS			THIRD ANGLE PROJECTION 		NOTICE: THIS DOCUMENT CONTAINS PROPRIETARY INFORMATION, AND IT SHALL NOT BE USED OR REPRODUCED OR ITS CONTENTS DISCLOSED IN WHOLE OR IN PART, WITHOUT PRIOR WRITTEN CONSENT FROM AGCO CORPORATION			 AGCO®		
METRIC TOLERANCE UNLESS OTHERWISE SPECIFIED			DESIGNER: G.BELLAH		TITLE: SCREW -M6					
DECIMALS mm INCH X. ±1.5 ±.06 X.X ±0.8 ±.03 X.XX ±0.25 ±.010			DRAWN DATE: 15APR2004							DESIGN CONTROL: DEK03
ANGULAR DIMENSIONS ±1°			WEIGHT (LB./Kg) 0.01/0.01		SHEET 1 OF 1		DRAWING NO: 210-4416		REVISION: 03	

NOTE A: MAY MAKE FROM PART