



A

A

Ø4.71
MAXIMUM

6X 3/8-24 UNF
Ø4.500 BC

5.175

10.635

1.025

6.500

5.083

6X 5/16-24 UNF
[78]
3.071

[90.04]
3.545

3.745

3.700

(1.042)

[65]
Ø2.559

[18]
.709 REF

[100]
Ø3.9370

SECTION A-A

ISOMETRIC VIEW
FOR CLARITY
SCALE 1:3

TOTAL WEIGHT FOR ALL
COMPONENTS SHOWN: 14.5 LBS

USED ON	THIRD ANGLE PROJECTION		NAME BCW	DATE 5-1-07	WILLIAMS RACING DEVELOPMENTS 10928 Wheatlands Ave, Santee, CA 92071 Phone (858)578-1044		
	UNLESS OTHERWISE SPECIFIED 1. REMOVE ALL BURRS AND SHARP EDGES TO MAX R 0.005 INCH 0.13MM 2. TOLERANCES:						
PROPRIETARY AND CONFIDENTIAL THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF WILLIAMS RACING DEVELOPMENTS. ANY REPRODUCTION IN PART OR AS A WHOLE WITHOUT THE WRITTEN PERMISSION OF WILLIAMS RACING DEVELOPMENTS IS PROHIBITED.	INCH X. ±.125 X.X ±.030 X.XX ±.010 X.XXX ±.005		MM X. ±3.2 X.X ±.80 X.XX ±.25 X.XXX ±.13		TITLE: Chain Drive Differential, Standard Assembly		
	ANGULAR: MACH±2DEG. BEND±5DEG. CHAMFER±5DEG.		MATERIAL N/A		FINISH	N/A	
			UNITS INCHES		SIZE	DWG. NO. B WRD-CDD-1000	
			DO NOT SCALE DRAWING		SCALE: 2:3	REV B	
				SHEET 1 OF 2			

