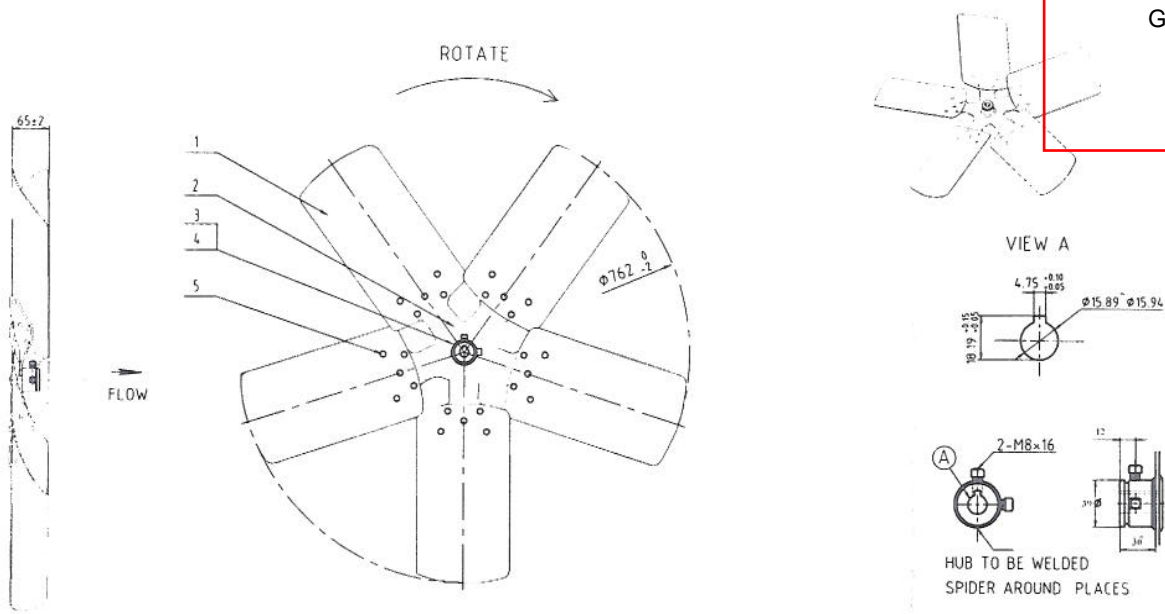


Part No.	800-224-33	REV	00
Ref. Code	301		
U.O.M.	EA		
Engg. Ref.	AP/AC/CH		

**Part Description : FAN PROPELLER 30" DIA -5/8" BORE – 5 BLADES**



**VENDOR : KEMAO**

**MODEL No. : TFL 760C-65B5**

**CONSTRUCTION : STEEL SPIDER- ALUMINUM BLADES  
STEEL HUB WELDED TO SPIDER**

**DIAMETER : 30"**

**PITCH : 22°(+1°-1°)**

**No. OF BLADES : 5**

**BORE SIZE : 5/8"**

**KEY WAY : 3/16"**

**MAX. RPM : 1140**

**No. OF SET SCREWS : 2**

**QUALIFIED**  
27/6/09  
DATE

**NOTE: CLOCK WISE ROTATION FACING AIR DISCHARGE, HUB ON DISCHARGE SIDE.**

**\*\* : INFORMATION TO BE PROVIDED BY VENDOR**

<b>ALL DIMENSIONS ARE IN mm (BRACKET DIMENSIONS ARE IN INCHES)</b>				<b>SHEET 1 of 1</b>		<b>SCALE : N.T.S</b>	
Tolerance: : Unless noted ( ± ) : fraction 1/32" ; Decimal 0.031				WRITER	AL-ALI HUSAIN		
				INITIATOR	ALMAR		
				ENG. CHECK	YOUSEF		
				VERIFIED	M.KHAWALDEH		
				APPROVED	FAWAZ AL-BITAR		
				Issue Date	22-06-2009		
REV	Revision Details			Designer	Rev.Date	File Ref.	Ziicnas\Eng-Specs\800\22433