	ITEM NO.	F	PART NUMBER		DESCF	RIPTION	QTY.
S:\AFMMachines\15000 Foil Feed Systems\15300 Rollers\15340 Rubb	1	15348-001 Co	bre	RUBBER, ROLLER, CORE 8.4 LONG			1
	2	15348-002 Ru	lbber	RUBBER COAT 8.4 INCH ROLLER			1
	3	5661 Nice Be	aring			-	2
			01				
		8.800			Ø.250	0	
•		8.800			Ø.250)	
					Ø.250	, 	
					Ø.250 Ø1.000 —		
					Ø1.000 —		
			DIMENSIONS ARE IN INCHES TOLERANCES:	NAME DRAWN Irvin		AFM Enginee	ering, Inc.
			TOLERANCES: FRACTIONAL±.032 ANGULAR: MACH± BEND ±	DRAWN Invin CHECKED Invin	Ø1.000 -	AFM Enginee	
	18		TOLERANCES: FRACTIONAL±.032	DRAWN Invin CHECKED Invin ENG APPR.	Ø1.000 -		
	CONFIDENTIAL AINED IN THIS		TOLERANCES: FRACTIONAL±.032 ANGULAR: MACH± BEND ± TWO PLACE DECIMAL ±.005	DRAWN Invin CHECKED Invin	Ø1.000 -	AFM Enginee	Ľ
THE INFORMATION CONT. DRAWING IS THE SOLE PI AFM ENGINEERING, INC.			TOLERANCES: FRACTIONAL±.032 ANGULAR: MACH± BEND ± TWO PLACE DECIMAL ±.005 THREE PLACE DECIMAL ±.010 MATERIAL	NAME DRAWN Irwin CHECKED Irwin ENG APPR. MFG APPR.	Ø1.000 -	AFM Enginee	UL DLLER
THE INFORMATION CONT. DRAWING IS THE SOLE PI	CONFIDENTIAL AINED IN THIS ROPERTY OF ANY OR AS A WHOLE EXEMISSION OF		TOLERANCES: FRACTIONAL±.032 ANGULAR: MACH± BEND ± TWO PLACE DECIMAL ±.005 THREE PLACE DECIMAL ±.010	NAME DRAWN Irwin CHECKED Irwin ENG APPR. MFG APPR. Q.A.	Ø1.000 -	AFM Enginee KENSO RUBBER RC	UL DLLER