The sheets of this document should remain together at the Workstation

PRODUCT PN: A03576M DESCRIPTION: BCYL-MSE02-AR-NG QUALITY SHEET

		F	PISTON	V	PISTO	ON	PIST	ON	RO	UGHN	IESS F	ROUG	HNES	S DIST	RIBUTI	ION CY	LINDRI	CITY C	YLINDRI	ICITY (CLIP HOL	E SU	IRFACE	SU	RFACE	BIG P	PISTON	CLIP	PISTON	I SMALL	BORE	ALL PIST
			BORE		BOR	Έ	ВО	RE		TESTE	R	TEST	ER-8	FAC	E ASPE	ЕСТ В	IG PIST	ON	BIG PIST	TON	#1	FI	NINSH	FIN	NINSH	BC	ORE	HOLE	BORE	PISTON	I TAPER	BORE DE
	strument	DIA	DIAMETER#8		DIAMETER#1		DIAMETER#8		8	BORE-1		ROUG	HNES	S I	VISUAL		BORE#1		BORE #	#4 E	DIAMETE	R S	MALL	SI	SMALL		AMER	DEPTH	CENTER	R BORE	(ACTIVE	MAX/N
		MARPOSS		SS	MORPOSS		MARPOSS		RO	ROUGHNESS		TESTER					MAHR		MAHR		PLUG	PISTION		PIS	PISTION		ЕРТН	PIN	FROM	DEPTH	FACE)	CMM
Inc		. 6	GUAGE		GUAGE		GUAGE			TESTER							ROUNDNESS		ROUNDNESS		GUAGE	GE BORE#1		BC	BORE#4		X/MIN	GAUGE	PLANE	СММ	ТОР ТС)
ш	su umem	LS	5														TESTER		TESTER			ROU	ROUGHNESS ROUGHNES TESTER TESTER		GHNESS	S CMM			В		BOTTON	1
																									TESTER				СММ		BORE	
																															GAUGE	
	Fre	equen	ıcv				1.	/5 1/	/5		1/1	1/1					1/	1/1	1/1	1/15	1/1	1/15	1/15	1/1 1	1/1 1/5		1/15	1/15 1/2	15 1/15	1/15		
		nensions		- L			Parts Par		1//	100%		Par 100%		_		/51 1/	- Pa	ar Par		Par 100	0% Par	Part			Par Parts	1/5 P		Part: Pai		* 100	% 100% 1 0	
	Dm	nensio	ons	Q	931,CØ:	17,5Ø	17,5 R		_	_	5μı	5μr ⁴ .	5mr F	Roug R	oug Ro	ug Rot	101	-	18.75 24	Au	m	_	0.5mr0.		_	- 59.5r	_	.0mi 1.0n		_	-	- Ø31,0
	Upper :	Speci	Specification		. a		3.2 3.2		_			1 50		1μ	1µ 3.2 1µ		2 2				100		0.9mi0.7mi0.02				_	.5mı 1.5n			-	-
	1	Mean					 0 0					4.5 - 4.48					41.5011.		30 18.75 24.25 00 18.60 23.95		,	_	imı0.5mı 7		7.13	59.5r	0.21111 1.	1 1	1.3111	4 -	- 1	-
		Specification							_					() <u> </u>	_			- /	59.43		25 2	5 05	0.5	-	_
	Lower	Speci	псапо	n			(, ,	<i>U</i> –		U	U—	Τ'		•	•	41.20	11.00	18.60 23	.95 	40.6	0.3mi(0.3mi	0	0 6.95		0	0.5 0.	5 0.5	0.5		
A	MAHR	MAH	R PLU	G RO	UGH F	ROUG	H ROL	IGH F	ROUG	GH CN	1M P	PIN CN	лм с	MM	BORE (CMM F	PROFI P	ROFI	MAHR	MAHR	GO_NO	CMM	1 СММ	PROFI	PROFI	PROFI	I PROF	VISUA	VISUA	VISUA N	MARPO C	omments
	1	1	1		1	2	1	L	2		1 6	31 .	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
ſ	-	-	4	1.5	-	-	-		-	-	-		-	-	3	-	-	-	-	-	-	-	-	-	-	-	-	ok	ok	ok	31.0	27 -
	- -	-	ok	-	-	-	-	-	-		-	-	-	- 2	2.5	-	-	-	-	-	-	-	-	-	-	-	-	ok	ok	ok	31.0	25 -
-	-		ok	-	-	-	-		-	-	-	-		ok	-	-	-	-	-	-	-	-	-	-	-	-	ok	ok	ok	31.0	24 con	nments3
-	-	-	ok	-	-	-	-		-	-	-	T -		ok	-	-	-	-	-	-	-	-	-	-	-	-	ok	ok	ok	31.0	29 con	nments4
_	- I	-	ok	_	-	1 -	-		-	-	-	T -		ok	-	-	-	-	-	-	-	_	-	-	-	-	ok	ok	ok	31.0	23 con	nments5
_	<u> </u>	_	ok	_	-	1 -	١.	\top	_	_	-	1 -		ok	-	<u> </u>	-	-	1 -	<u> </u>	-	_	-	-	-	_	ok	ok	ok	31.0		nments6
_	<u> </u>	_	ok		<u> </u>	+-	 -	+	_	_	<u> </u>	+-		ok	 	 -	<u> </u>	<u> </u>	+-	<u> </u>	1 - 1		<u> </u>	-	-	_	ok	ok	ok	31.0		nments7
_	+-		4.53	Ι.	<u> </u>	Τ.			_	Τ.	Τ.		_	ok	 -	-	Τ.	1	1 -	 -		Τ.	-	Ι.	Τ_		ok	ok	ok			mment8
_	- I		4.53 4.5331	1	-				Ť	1	1		1		2.51						-			1			_ OK	ok	ok	ok	31.026	
_	1			-	-	-	-	-		-	-	_	1			-	- 1	_		_		- 1	- 1	-	÷	-	-					
	- 1	-	ok		-	-	-	-		-	-	-	- 1	-	ok	-	-	-	-	1 -	-	-	-	-	-	-	-	ok	c ol	k ok	31.	028
4																																

Get the license.