CAD GENERATED DRAWING - NO PENCIL CHANGES ALLOWED

PART NUMBER	DIM "b"	DIM "o"	COLOR						TA WING			
868-906	ø10.0	Ø4.4	GREY]	}			_		N/A WT NAT	<u>y</u> <u>y</u>	
		Р	A-A				140100000	B1LL (TO MATL SPEC SILCON RUBBER, SHORE 45:5 18 FINISH	20 DRW GMS DATE SCALE N/A S 3 CHK DATE SUPER DR STALE N/A S 3 CHK DATE SUPER DR SUPE	TITLE WIRE SEAL	
	O	\$20		Ø20.3	IN MILLIMETERS. NOT INCLUOF PLATING.	IMUM CPK VALUE		AL LIMITATIONS LY LOCATED TO	LTR DA	E BEA12	SION CH	
			<u> </u>	METRIC	UNICSS OTHERWISE SPECIFIED. DIMENSIONS ARE IN MILLIMETERS. DIMENSIONS IN BRACKETS [] ARE INCHES UNICSS OTHERWISE SPECIFIED. DIMENSIONS DO NOT INCLUDE PLATING. O OENOTES CRITICAL CHARACTERISTICS.	DENOTES CPK DIMENSIONS, -MIN	DENDERS A CAMARCERS IN L HAS PROFUES AN INDICATION OF PROCESS PERFORMENT AND TRACKING TO BE DEFINED IN LITTLETUSE INSPECTION INSTRUCTIONS	DENOILS OF DIMENSIONS. THIN HE DIMENSION MUST BE WITHIN THE DIMENSION SHOWN ON DRAWING AND INTIGET ALLOW FOR MAXIMUM TOOL LIFE				
				COMPONENT	UNLESS OTHER DIMENSIONS I UNLESS OTHER		(ES)	CP				_