SPECIFICATIONS	5				
		GRADE	-		
SILIKROME®	COMMERCIAL	MILITARY	_		
Material	Silicone Rubber ASTM D 1418	Silicone Rubber conforming to A-A-59588 Class II GR 50			
Temperature Range	-112°F to +400°F (-80°C to +204°C	(-106°C to +260°C)			
	-112°F to +575°F (-80°C to +302°C	)			
Shelf Life	25 Years (minimu				
Resistant to	Salt spray, sunlight, ozone, cleaning solutions, and most acids		] A		A
Physical Characteristics		akable, re-usable. Acts as otects against shattering.			—) <del>}</del> )
			023" WALL THICKNESS	51/64*	1 15/64"
				31/64"	
SECTION A					I AA
B REDRAWN and MAT'L CHANGED S. GOK 05.28.0 A CAD COMPUTER GENERATED 01.10.0					
RFV.		DESCRIPT	ION		DATE
IAXIMUM AND MINI IENTS ARE STATE ACH DIMENSION.	MUM MEASURE- D DIRECTLY ON	SILIKROMES® FILTERS	COLORED	ENG.	S. GOK 05.28.09
ACH DIMENSION.	<u> </u>	FILTERS	FOR ANDO	DWN.	N.STEIGER 04.29.64
//AT'L: SEE AE	BOVE E	= INCANDESCENT	I S6 LAMPS	CHKD.	J. CELLA 05.28.09
				SCALE 2	1010/17
COLOR: SPECIF	:γ /	APM-HEXSEAL CO	KPUKATIUN	2:1	1813/17