SPECIFICATIONS					
		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)	-160°F to +450°F (-106°C to +260°C)			
	-112°F to +575°F (-80°C to +302°C)				
Shelf Life	25 Years (minimun				
Resistant to	and most acids	t, ozone, cleaning solutions,			
Physical Characteristics		cable, re-usable. Acts as ects against shattering.	Ą		A
			012″ THICKNESS —		7/32″
				SECTION AA	
				<u> </u>	
	WN and MAT'L C				S. GOK 05.28.09
	<u>OMPUTER GENE</u> O. & P/N WAS 18				01.10.03
A REVISE)P			NICK 06.14.65 NICK 12.11.64
REV.	ר ו חווטטא טו ש.	DESCRIPTIO	N		DATE
XIMUM AND MINIM	UM MEASURE- I.::	SILIKROMES® C		ENG.	S. GOK 05.28.09
XIMUM ÁND MINIM NTS ARE STATED CH DIMENSION.	UM MEASURE- DIRECTLY ON	FILTERS FOR INCA	NDESCENT	DWN.	ED 05.25.62
OTT DIMILINGION.		T-3/4 LAM	PS	CHKD.	J. CELLA 05.28.09
	 	i JIT LIAIVI			J. OLLLIN 05.20.03
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Mouser Electronics

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