BILL OF MATERIAS ITTEM QTY PART DESCRIPTION 1 1 MOSQUITO SOCK - MOLD BOTTOM 2 1 MOSQUITO SOCK - MOLD CORE BOTTOM 4 1 MOSQUITO SOCK - MOLD CORE TOP 5 4 SHSS, MSA0,5 x 20 6 3 SHSS, MSA0,5 x 12 7 2 SHSS, MSA0,5 x 12 8 HIGH TEMP, RTV SILICONE 6 6 6 7 6 7 7 7 7 8 7 8 7 8 7 8 7 8 7 8 7 8 8	_	1
1 MOSQUITO SOCK - MOLD BOTTOM 2 1 MOSQUITO SOCK - MOLD CORE BOTTOM 4 1 MOSQUITO SOCK - MOLD CORE BOTTOM 4 1 MOSQUITO SOCK - MOLD CORE TOP 5 4 SHCK - MSA0.5 x 12 7 2 SHCK - MSA0.5 x 12 3 SHCK - MSA0.5 x 12 SHCK	ſ	
2 1 NOSQUITO SOCK - MOLD CORE BOTTOM 4 1 NOSQUITO SOCK - MOLD CORE BOTTOM 4 1 NOSQUITO SOCK - MOLD CORE BOTTOM 5 4 SHCS: MOLD SOCK - MOLD CORE TOP 5 3 SHCS: MOLD SOCK - MOLD CORE TOP 6 3 SHCS: MOLD SOCK - MOLD CORE TOP 7 2 SHCS: MOLD SOCK - MOLD CORE TOP 8 HIGH TEMP. RTV SILICONE 6 5 5 STANDARD SOCK - MOLD CORE TOP 7 3 SHCS: MOLD SOCK - MOLD CORE TOP 5 1 SHCS: MOLD SOCK - MOLD CORE TOP 5 4 SHCS: MOLD SOCK - MOLD CORE TOP 5 5 TO SHCS: MOLD CORE TOP 5 6 STANDARD SOCK - MOLD CORE TOP 5 6 STANDARD SOCK - MOLD CORE TOP 6 STANDARD SOCK - MOLD CORE TOP 5 TO SHCS: MOLD CORE TOP 6 TO SHCS: MOLD CORE TOP 7 TO SHCS: MOLD CO		
3 1 MOSQUITO SOCK - MOLD CORE FOR TOP 4 1 NOSQUITO SOCK - MOLD CORE TOP 5 4 SINCS: MS3.0.5 x 20 6 3 SINCS: MS3.0.5 x 12 7 2 SINCS: MS3.0.5 x 12 8 HIGH TEMP. RTV SILICONE		1 1 MOSQUITO SOCK - MOLD BOTTOM
4 1 MOSQUITO SOCK - MOLD CORE TOP 5 4 SHCS: MOSD SX 22 7 2 SHCS: MOSD SX 6 8 HIGH TEMP. RTV SILCONE 6 6 7 3 SHCS: MOSD SX 6 7 2 SHCS: MOSD SX 6 8 HIGH TEMP. RTV SILCONE		
5 4 SHCS: M30.5 x 12 6 3 SHCS: M30.5 x 12 7 2 SHCS: M30.5 x 6 8 HIGH TEMP. RTV SILICONE		
S 3 SKICS: M340.5 x 12 7 2 SHCS: M340.5 x 6 8 HIGH TEMP, RTV SILICONE		4 1 MOSQUITO SOCK - MOLD CORE TOP
7 2 SHCS. M3/d.5 x 6 8 HIGH TEMP. RTV SILICONE		5 4 SHCS: M3x0.5 x 20
B HIGH TEMP. RTV SILICONE 6 5 7 4 7 8 10 10 10 10 10 10 10 10 10		6 3 SHCS: M3x0.5 x 12
		7 2 SHCS: M3x0.5 x 6
		8 HIGH TEMP. RTV SILICONE



