



20	1	BBXS YELLOW	FIBER SINGLE MODE BENDBRIGHT-XS
19	1	BBXS WHT	FIBER SINGLE MODE BENDBRIGHT-XS
18	1	BBXS VIOLET	FIBER SINGLE MODE BENDBRIGHT-XS
17	1	BBXS RED	FIBER SINGLE MODE BENDBRIGHT-XS
16	2	BBXS PINK	FIBER SINGLE MODE BENDBRIGHT-XS
15	2	BBXS ORANGE	FIBER SINGLE MODE BENDBRIGHT-XS
14	2	BBXS GREEN	FIBER SINGLE MODE BENDBRIGHT-XS
13	2	BBXS GRAY	FIBER SINGLE MODE BENDBRIGHT-XS
12	2	BBXS BROWN	FIBER SINGLE MODE BENDBRIGHT-XS
11	2	BBXS BLUE	FIBER SINGLE MODE BENDBRIGHT-XS
10	2	BBXS BLK	FIBER SINGLE MODE BENDBRIGHT-XS
9	2	BBXS AQUA	FIBER SINGLE MODE BENDBRIGHT-XS
8	A/R	SILICONE	SILICONE GREEN RTV 56 DUROMETER
7	1	20X2MM NBR	O-RING 20mm ID X 2mm CS NBR 90
6	1	22X2MM VITON	O-RING 22mm ID X 2mm CS VITON 75
5	4	TFT-200-15	TUBING TEFLON .059 ID THIN WALL
4	1	6715-18 ORANGE	WIRE 18MPPE UL11028 16#30
3	1	6715-18 BLACK	WIRE 18MPPE UL11028 16#30
2	A/R	PAVE-Seal 150	EPOXY BLACK
1	1	4629	HOUSING VSM16-Ti (Ti-6AL-4V)
ITEM	QTY	PART NUMBER	DESCRIPTION

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DESCRIPTION		VSM16-Ti-150-2/20-MPPE18/SMFO-1600mm-1000/1500mm	
PART NUMBER	MATERIAL	NOTED	
4963	REVISION LEVEL	A	PROJECTION

ALL DIMENSIONS AND TOLERANCES APPLY TO FINISHED PART IN INCHES.
 ALLOWABLE TOLERANCES UNLESS SPECIFIED OTHERWISE: NONE ± 0.5
 X.X DECIMAL ± 0.1 X.XX DECIMAL ± 0.02 X.XXX DECIMAL ± 0.005
 ANGLES ± 1 DEGREE. SURFACE FINISH 128 microinch RMS