

LASER CONSUMABLE REFERENCE SHEET SR-F 2.0KW (FIBER) SERIES

ITEM	PART NUMBER	DESCRIPTION	
PROCESSING LENS	LBV4800	SR-F20 f4" Processing Lens	
	LAE5500CVI	8.0"	
Protective Window	<i>Part Number</i>		<i>Description</i>
	CPG-632336-117		FUSED SILICA WINDOW 25.4MM
	CPG-633244-137		Window Dia 38.1-t3mm (top)
Collimation Mirror	LDA8700	COLLIMATION MIRROR FOR SR-F HFTLSQ-30-70-PF1	
NOZZLES	<i>HEAD TYPE</i>	<i>PH-F2</i>	<i>DOUBLE NOZZLE</i>
	W1626C	SINGLE PCS NOZZLE 1.0MM	W390 DBL NOZZLE INSERT-4
	W1627C	SINGLE PCS NOZZLE 1.2MM	W270 DBL NOZZLE INSERT-8
			W270.2 Double Nozzle inert-8 2mm
	W1628	SINGLE PCS NOZZLE 1.5MM	W387 DBL NOZZLE INSERT-12
	W1661	SINGLE PCS NOZZLE 1.7MM	W388 DBL NOZZLE INSERT-16
	W1629	SINGLE PCS NOZZLE 2.0MM	LY99000 PH-X Side Nozzle bottom plate
	W1630	SINGLE PCS NOZZLE 2.5MM	W389 DBL NOZZLE INSERT-20
	W1664	SINGLE PCS NOZZLE 3.0MM	W515 DBL NOZZLE INSERT-24
	W1665	SINGLE PCS NOZZLE 3.5MM	W290 O-RING 4DP16
	W1666	SINGLE PCS NOZZLE 4.0MM	LQ19900 Brilliant Cut 8 hole Au Coating
	W1662	SINGLE PCS NOZZLE 4.5MM	LQ20000 Brilliant Cut 24 hole Au Coating
	W1663	SINGLE PCS NOZZLE 5.0MM	AL479MMS Brilliant Cut DIA 4.0mm outer CR
	AL238MMS	4.0mm Outside double nozzle	AL480MMS Brilliant Cut DIA 7.0mm outer CR
MISC	<i>Part#</i>	<i>Description</i>	
	PHX-INS-A	Short Insulator	
	LAE5100	ACRYLIC PLATE FOR NX-F (Mode Burns)	
	LAE5200	NX-F ACRYLIC Centering	
	LAE5400	THE FOCUS SET COPPER SHEET FOR NX-F	
	CPGKITLS-FIBER	Fiber Optic Cleaning Kit	

Corporate Headquarters • MC Machinery Systems, Inc. • 85 Northwest Point • Elk Grove Village, IL 60191
888/297-9895 • Fax: 630/616/2954 • email: cpg@mcmachinery.com

