

ITEM NO.	PART NUMBER	DESCRIPTION	Part Location	QTY.
1	4021-3221-05 Ring8-8SC Dry Block	REV A		1
2	4021-3205-05 Pivoting Transducer Ring	REV A	109-D	8
3	4021-3202-13 Ring8-8SC Dry-Block Mounting Flange	REV A		2
			100 D	1
4	4021-3211-05 Transducer Water Pocket Extension	REV B	109-D	+ '
5	4021-3212-05 Transducer Water Pocket	REV B		1
6	4000-1116-01 Self-Contained Die Insert Latch Assembly	REV A		4
7	4015-2224-04 .0625 x .426ID x .566OD O-Ring	McMaster-Carr Part # 9555K14	109-B	8
8	4021-2205-04 1-16 NPT x 1-4in OD Straight Push-to-Connect Fitting	McMaster-Carr Part # 52065K218		2
9	4601-2217-04 1-4 Tube x 1-16 NPT Swivel Push-to-Connect	Norgren Part # M24470416		4
10	4021-2204-04 1.112 ID x 1.318 OD x .103 W Square Buna-N O-Ring	McMaster-Carr Part # 4061T168		1
11	4102-2204-04 6-32 x 3-16 Nylon Tip Set Screw - SS	McMaster-Carr Part # 90291A143	17-M	24
12	0000-2223-04 2-56 x 1-2L FH PH SS	McMaster-Carr Part # 91771A081		28
13	2418T132	McMaster-Carr Part # 2418T132		1
14	4021-2202-04 1.112 ID x 1.318 OD x .103 W EPDM O-Ring	McMaster-Carr Part # 9557K155	101-Q	1
15	4002-2310-33 Transducer and Micro-Dot BNC Assembly	REV J	104	8
16	04021-41 Ring4-8SC Die Insert Assembly	REV E	-	2
			DIASET TINC INFO WWW. 021-0004-00 RING8-8SC PI	ERLINC, INC NE: 888-707-4892 @LASERLINC.COM /.LASERLINC.COM
		DRAWING IS THE SOLE PROPERTY OF LASERLINC, INC. ANY REPRODUCTION IN PART OR AS A WHOLE WITHOUT THE WRITTEN PERMISSION OF LASERLINC, INC. IS SPECIFICATION AFTER PLATING BEFORE POWDER-COAT IF PLATED OR POWDER-COATED SPECIFICATION AFTER PLATING BEFORE POWDER-COAT IF PLATED OR POWDER-COATED SPECIFICATION AFTER PLATING BEFORE POWDER-COAT IF PLATED OR POWDER-COATED SPECIFICATION AFTER PLATING BEFORE POWDER-COAT IF PLATED OR POWDER-COATED SPECIFICATION AFTER PLATING BEFORE POWDER-COAT IF PLATED OR POWDER-COATED SPECIFICATION AFTER PLATING BEFORE POWDER-COAT IF PLATED OR POWDER-COATED SPECIFICATION AFTER PLATING BEFORE POWDER-COAT IF PLATED OR POWDER-COATED SPECIFICATION AFTER PLATING BEFORE POWDER-COAT IF PLATED OR POWDER-COATED SPECIFICATION AFTER PLATING BEFORE POWDER-COAT IF PLATED OR POWDER-COATED SPECIFICATION AFTER PLATING BEFORE PLATING BEFORE PLATING BEFORE PLATING BEFORE PLATING BEFORE PLATING BEFORE P	TRANSDUCER ASSEMEDWG. NO. 4021-0004-00	REV
8	7 6 5	PROHIBITED. DO NOT SCALE DRAWING	SCALE: 1:1 SHE	ET 2 OF 5





