	8	7	6	5	4	3		2	1	
D	<ul><li>2. 3D DATA BASI</li><li>3D MOD</li></ul>	IENTS AND MATERIALS OF				DRAWING.	ECO# REV.  A  B	REVISIONS  DESCRIPTION  INITIAL RELEASE  UP-REV FIXED TITLE TYPO NAMING VRONG SHUTTER / SHUTTER FAMIL ADDED OPTICAL DATA	DATE APPROVED 12/06/2019 M.K.  3, 6/26/2020 B.L.	D
С	2X Ø .188 THRU MOUNTING HOLES					NM LASER LST40 SHUTTER CLASS  APERTURE DIAMETER  TYPICAL BEAM DIAMETER  MAX. CW OPTICAL POWER  DIELECTRIC OPTICS  METAL OPTICS  THERMAL POWER DISSIPATION		400 SPECIFICATIONS  SAFETY / PROCESS  8 mm  6 mm  50 W  1064 nm (-1), 532 nm (-2), 355 nm (-3), 266 nm (-4), & 532/1064 nm (-12)  CO2 (-C2), IR (-IR)  4 W HOLD OPEN, 8 W @ 3 Hz		C
В	WIRE HARNESS		.00 - 1.500	-1.900	2.060 1.375	ENERGIZE THE SE  TO HOLD SHUTTE  MINIMUM HOLD V  MAX. SHUTTER R  SWTCHING SE  NOMINAL COIL IM  POSITION SEN  WIRE HARN	ER OPEN  VOLTAGE  EP RATE  PEED  IPEDANCE  SORS	APPLY 24 V F  DROP TO 7 VDC  5 V  3 I  20 ms + 10 ms CC  STANDARD, 5	C CONTINUOUS  DC  Hz  DMMAND DELAY  hms	B
Α		RFACES  STAINED HEREIN IS THE SOLE PROPERTY OF SEED FOR INFORMATION PURPOSES ONLY	.125 STANDARD MODE .475 THICKBASE MODEL  OF NM LASER PRODUCTS, INC. THE DISCLOSURY WHEN NECESSARY, PERMISSION TO REPRODU	EL SHOWN	STITUTE THE RELEASE OF THE PROPRIETARY	DIMENSIONS ARE IN INCHES TOLERANCES: ANGULAR: ±1°	NAME WN B.L. CKED M.K. FAPPR. B.L. GAPPR.	12/06/19 12/12/19 TITLE: SHUTTER, LST  SIZE DWG. NO.	OR ANY 6-PIN  M Laser Products  400, LST400 STD  REV B  SHEET 2 OF 2	A