Г	4	3	¥	2			
	NOTES:			BILL	. OF MATERIAL (CURRENT LI	EVEL)	
	N) I. TO INSPECT ASSEMBLY, FOLLOW FI	RST ARTICLE AND IN PROCESS INSPECTION	SHEET.	ITEM PT/ASSY	DESCRIPTION	TYPE	QTY.
	2 APPLY LOCTITE 680.	\frown		I 50333	FLANGE (320)	PART	I
D		(7)			TAILPIECE FOR DRAIN ASSY	PART	1
					MNT'G NUT - DRAIN FL	PART	1
					WSHR, 1.34 ID X 2.25 OD X .05 THK.		
)		WASHER - I-I/4 ID X .094 THK WASHER - I-I/4 MOLDED	PART	
					STOPPER (320)	PART	
	Ŭ	\square			POST (320)	PART	1
					SCRW, 8-32 X .219 SLT RND w/ Ø .25	50 HD PART	1
	\land			10 91195	O-RING, 2 X 28MM ID, EPDM, 65-75 [DURO PART	I
	<u></u>)				
C	\frown						
Ĭ	(6)						
	\bigcirc						
						\mathbf{D}	
	4						
						,	
		(5)					
	\sim						
В		$\overline{\frown}$					
					SCALE .3	00	
				UNITS ARE: INCHES [MM] TOLERANCES ARE:	BRASSTECH	2001 CARNEGIE	AVE .
		TESTING -		FRACTIONS DECIMALS ANGLES		SANTA ANA, CA (949) 417-520	92705 7
А		ASSEMBLY -		.X ±.1 [2,5] .XX ±.06 [1,5]	DRAIN - LIFT & 1	ΓURN Να)
	COPYRIG	CHT 2005 BRASSTECH, INC. PLATING -		X XXX) DENOTES CRITICAL DIMS. ALL THREADS ARE CRITICAL	OVERFLOW		
	- B EN-430011 10/19/21 N.S. DEPICTE PROFER	SHT 2005 BRASSTECH, INC. PLATING - PARSING AND THE DESIGNS DURCE IN ANY USE ODUCTION IS SUBJECT TO POLISHING - POL	NEXT ASSY USED ON	DRAWN NMS 10/19/21	DWG NO		REV
	- A EO-0646 01/30/06 - OR REPR THE EXP	RODUCTION IS SUBJECT TO PRESS APPROVAL OF BRASSTECH. MACHINING DRIZED USE IS STRICTLY	APPLICATION	CHECKED N. SANTOS 10/19/21	3201		В
L	ZONE REV DESCRIPTION DATE APPROVED PROHIBI	DRIZED USE IS STRICTLY ITED. ALL RIGHTS RESERVED. TOOLING FIXTURE #	REMOVE ALL BURRS AND SHARP EDGES	APPROVED N. SANTOS 10/19/21	SCALE 313 REF	SHEET O	F 2
_	4	3	▲	2			

