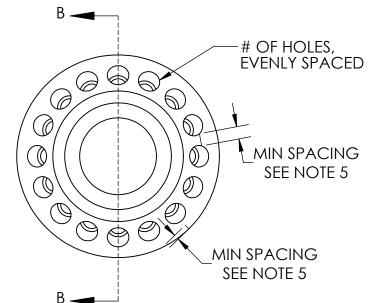


Α	PART NUMBER #=NUMBER OF HOLES	# OF HOLES	ØA ±.002	B ±.010	ØC
	1102-#-3/16	19 TO 24	.192	.210	.140
	1102-#-1/4	15 TO 18	.254	.240	.187
	1102-#-5/16	10 TO 15	.317	.250	.236
	1102-#-3/8	8 TO 12	.379	.312	.291
	8	7		6	5



- NOTES:

 1. PART TO BE CLEAN AND FREE OF BURRS.

 2. BREAK ALL UNMARKED CORNERS .005.

 3. ALL UNMARKED MACHINED SURFACES 63 MAX.

 4. ALL DIAMETERS MARKED "*" TO BE CONCENTRIC
- WITHN .003 TIR. 5. MINUMUM HOLE SPACING BETWEEN EDGE OF
- BODY AND BETWEEN HOLES TO BE .050.

 6. MATERIAL TO BE STRESS RELIEVED (550 F FOR 1
- HOUR MIN) 7. INSIDE CAVITY OF DISTRIBUTOR TO BE BEAD BLASTED TO REMOVE ALL BURRS AND SHARP EDGES

	ITEM NO.	PART OR IDENTIFYING NO.			DMENCLATURE DESCRIPTION	MATERIAL SPECIFICATION	QTY REQD		
		PARTS LIST							
	OTTELOG OTTERTIBLE OF ECHTED		CAD GENERATED DO NOT MANUA	Control Davi			_C		
		APPROVALS	DATE	1000 E7 WAR 1 1112 WHO NOT US / 1 E1110 111110 00020		0020			
	FRACTIONS DECIMALS ANGLES ±1/64 .XX ±.02 ±1° .XXX ±.005		JAT CHECKED	02/14/14	DISTRIBUTOR, NOZZLE, BLANK		ΔΝΚ		
	MATER	C36000 H02 BRASS	RESP ENG		DISTRIBUTOR, NOZZEE, DE/ (IV		VI VIX		
	FINISH SEE NOTE 6		MFG ENG		SIZE DWG. NO. 1102-A-	-RI NK	REV.		
	DO	NOT SCALE DRAWING	0.979 LBS		B IIUZ-A		1 OF 1		
	3			2		1			