t no.	MODEL NO.	QUOTE REF.			REV. DESCRIPTION	DATE	APP	ST
BIT-157	ASSY NO	REF. NUMB.						
	[5]							
	[5] .197			-	[67.50] ►			
ſ	2 70]							
L	2.70]		[5] Ø.197		[15] .591			
			Ø.197					
[3] .118	[3]	3						
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		UNLESS OTHERWISE SPECIFIED, DIMENSIONS ARE IN INCHES. TOLERANCES ARE: .X = +/06 ANGLES = +/- 2° .XX = +/03 .XXX = +/005 .XXXX = +/0005 TAPER ON ANY DIA002/IN MAX ALL CORNER RADII .002 MAX		TITLE	signa	ture	do
				dr	A. DAL	AGER	5/10/
				chk			
				app			
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		SCALE 2:1	do no Scale	O NOT CALE DRAWI		NG SHEET 1 OF	
VOTES: UNLESS OTHERWISE SPECIFIED:	STATUS CODES	THE INFORMATION CONTAINED IN THIS DOCUMENT IS PROF INFORMATION CONTAINED IN THIS DOCUMENT IS NOT TO E OF EVERETT CHARLES TECHNOLOGIES WITHOUT THE PRIOR					
ALL DIMENSIONS APPLY TO THE PREPLATE CONDITION. PART TO BE FREE OF BURRS AND DEEP SCRATCHES.	R = REPLACE - OK TO BUILD TO PREVIOUS REV. S = SCRAP - MUST BE BUILT TO THE CURRENT REV. X = SPECIAL DISPOSITION - SEE ECO						

date 0/2017			Everett charles technologies	
	title THREA	DED	PROBE INSERTION T	OOL
)F 1	cage code 8T332	size B	part no BIT-157	rev N/R

