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REV.	DATE	DCN #	DRAWING TREE #	
v1	4/23/10	E1000139		
/2	28 MAY 2010	E1000188		
/3	26 JAN 2015	E1500025		
				H G
				F

"THIN COMPENSATION PLATE" TCP

1

2

-ETCH OR GRIND SERIAL NUMBER, APPROX. WHERE SHOWN, LETTERING APPROX. 4mm HIGH (SEE NOTE 5 FOR FURTHER DETAILS)

POLISH SURFACE 'S2'

ETCH OR GRIND REGISTRATION MARKS 0.25mm ±0.05mm WIDE x 88mm ±3mm LONG MINIMUM LEGIBLE DEPTH LINE ALONG & , CENTERED BETWEEN SURFACES 'S1' AND 'S2' AT LOCATION OF MINIMUM PART THICKNESS WITHIN ±5° CLOCKING ANGLE (WITH RESPECT TO DATUM FEATURE -A-), AND PARALLEL TO THE CYLINDRICAL AXIS (DEFINED BY DATUM FEATURE -A-) WITHIN ±0.1mm, WITH ARROW POINTING TO SURFACE 'S1'.

CHECKER

APPROVAL G. BILLINGSLEY

2

MANUFACTURING NOTES: 1. DO NOT SCALE FROM DRAWING. 2 INTERPRET DRAWING AS PER ANSI Y14 5M 1994 3. BARREL SIDE AND BEVEL POLISH PER E1400394-v3. 4. FINISH SURFACES 'S1' AND 'S2' AS PER E1400394-v3 5. REFER TO E1000158 OR MORE INFORMATION ON SERIAL NUMBER 6. APPLY COATING PER E0900074.-v3 7. APPLY BARREL GOLD COATING PER E0900112. 8. APPLY ESD GOLD COATING PER E0900113. PART NAME THIN COMPENSATION PLATE (TCP) SUBSTRATE SUB-SYSTEM DESIGNER K. BUCKLAND 4/23/10 SIZE DWG. NO REV. COC DRAFTER K. BUCKLAND 22 APR 2010 D1000979 C. TORRIE 5/4/10 v3

1/15/15 SCALE: 1:2 PROJECTION:

SHEET 1 OF 1