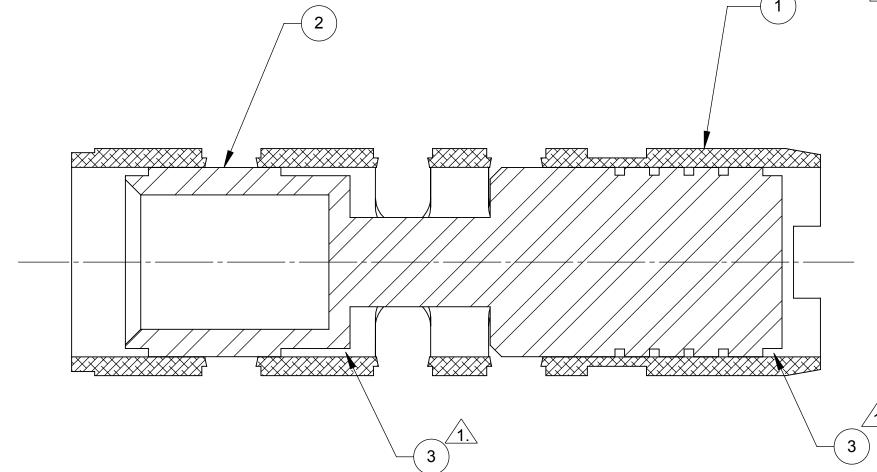
DRAWING REVISION INFORMATION							
REV	DESCRIPTION	DRAWN BY	ISSUE DATE				
-	ORIGINAL ISSUE	DGP	12/12/12				
Α	ECN05928; P/N 104740-10 REV A WAS REV -	DGP	01/10/13				



KEY CHARACTERISTIC SYMBOLS

(Ma)

MAJOR

(Cr

CRITICAL

1.用足夠的凝膠在valve與sleeve內徑, 以保證可以像示範的那樣撐住零件

31295

2.valve與sleeve的中間必須要清空, 兩者之間的直徑必須是0.0004/0.0014[0.010/0.036]

## NOTES:

UNLESS OTHERWISE SPECIFIED

DRAFTING PER ASME Y14.5M-1994
DIMENSIONS ARE IN INCHES [MILLIMETERS]

SURFACE FINISH

THIRD ANGLE

.xx [x.x] ± .015 [0.38] .xxx [x.xx] ± .005 [0.13] ANGLES ± 1°

125 [3.2] /

- 1. SUPPLY ENOUGH TRANSJEL IN AREAS SHOWN TO SECURELY HOLD PARTS TOGETHER AS ILLUSTRATED
  - 2. THE CLEARANCE BETWEEN THE VALVE AND SLEEVE SPOOL DIAMETERS SHOULD BE .0004/.0014 [0.010/0.036]

			•								
	2 1		10474	104740-09		VA	VALVE, COMPENSATOR FEED				
A	1 1		10474	104740-10		SLI	SLEEVE, COMPENSATOR FEED				
	ITEM QTY		PART N	PART NUMBER		DESCRIPTION (REF)					
	PARTS LIST										
	CURRENT ISSUE		DATE								
5]	DGP		09/07/12								
	CHECKED TVI	M	09/13/12	TITLE		ASSEMBLY, VALVE/SLEEVE					
	MFG ENG		-			ASSEIV	IDLT, VALVE	/SLEEVE			
	APPROVED SC	J	01/10/13	size B			DWG NO. 1047	40ASSY9	REV A		
-	ISSLIED										

01/10/13 | SCALE 4:1 | EST. WT. 0.02 LBS

**TRANSJEL** 

1 OF 1

## APPROVED