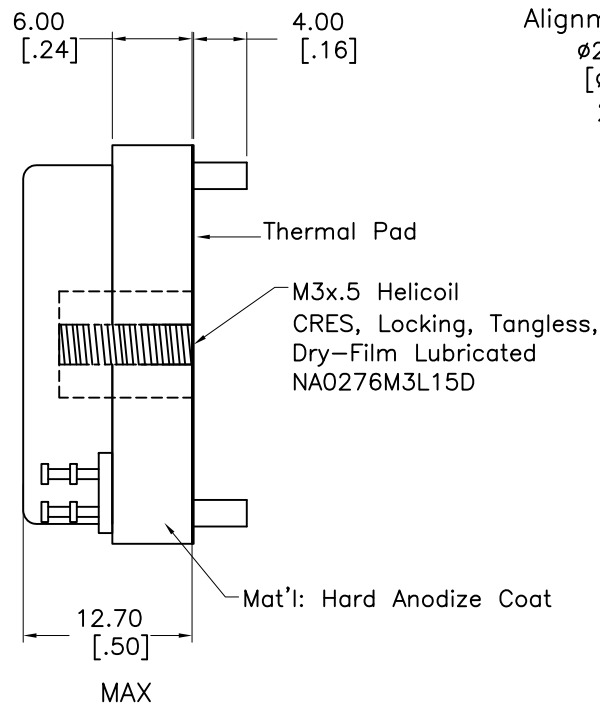


30.0
[1.18]

- Mark White Dot on Side Indicates #1

- Mark on Slide as Follows:
Champs
SCD 90404755
Date Code



Alignment Pin
 $\phi 2.00$
 [ø.08]
 2pls

12.70
 [.50]

25.40
 [1.00]

12.70
 [.50]

M3 Mounting Hole

1 2

19.05
 [.75]

25.40
 [1.00]

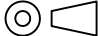
Coat

3.00
 [.12]

6.00
 [.24]

5.08
 [.20]

1. INDUCTANCE [1-2] = 1.2 mH $\pm 10\%$, @100kHz/1.0V 0Adc
2. DCR [1-2] = 460 mohms Nom, 506 Max.
3. DIELECTRIC ISOLATION : 1000 VDC [1-2] : [coil to ground]
4. Operating Temp Range -55C to +130C [Inclusive of Application Temp Rise]
5. RoHS Level 6/6 Compliant || Reach Compliant
6. Ipk Rating [1-2] = 2.75Apk

03	Added Alignment Pins	11/7/18	HE
02	mark white dot, connect and soldering by customer	10/19/18	HE
01	Finalize SCD	6/6/18	HE
No.	DESCRIPTION	REVISIONS	DATE
THIRD ANGLE PROJECTION			
			
TOLERANCES/UNITS in MM UNLESS OTHERWISE INDICATED		SIGN DATE	
DRAWN		HE 10/19/18	
.XXX ± 0.254		Customer	
.XX ± 0.38		Part #:	
.X ± 0.78		ISSUE A	
ANGLE ±		REV 03	
APPR		SIZE SCALE 2:1	