



Titanium Sloted Nut M3



전 적 서

수 신 : 서울대학교 산학협력단귀중

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견적 번호 : NIQ-180622

견적 일자 : 2018년 6월18일

(주) 엔아이텍

경기도 성남시 분당구 성남대로 69

로드랜드이지타워 704호

대표이사 손 원 희

(사업자 등록 번호 : 129-86-63353)



금 액 : 육십삼만원정 (₩630,000)

항 목	품 명	수 량	규 격	단 가	금 액
	Accu-Glass Products				
1	PEEK Heat Shrink Tube - Starting ID : 0.093" (=2.36mm) - Recovered ID : 0.066" (=1.67mm) - 6" (=152mm) Length/ea	10	111130	33,000	330,000
2	PTFE Heat Shrink Tube, 6ea/pack - Starting ID : 0.055" (=1.39mm) - Recovered ID : 0.032" (=0.81mm) - 6" (=152mm) Length/ea	5	111316	24,000	120,000
3	PEEK Heat Shrink Tube - Starting ID : 0.258" (=6.55mm) - Recovered ID : 0.19" (=4.82mm) - 6" (=152mm) Length/ea	5	111882	36,000	180,000
소 계					₩ 630,000
					<부가세 별도 금액>

1. 가격 조건 : 귀 교 납품 인도 조건

2. 납품 기일 : 발주일로부터 2~3주

3. 지불 조건 : 귀 교 정기 결제

4. Packing : Standard Export Packing

5. Validity : 견적일로부터 30일

6. Remarks :

SUB D VACUUM SIDE PLUG TO WIRE ASSEMBLY

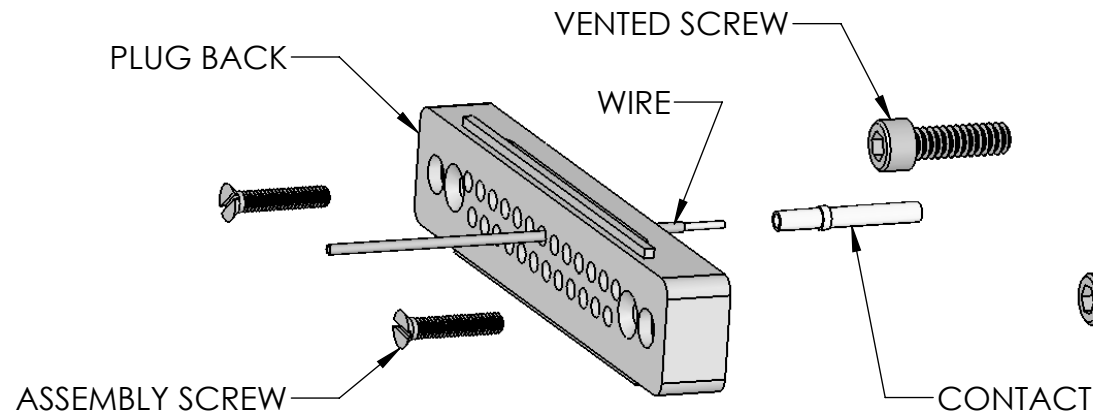
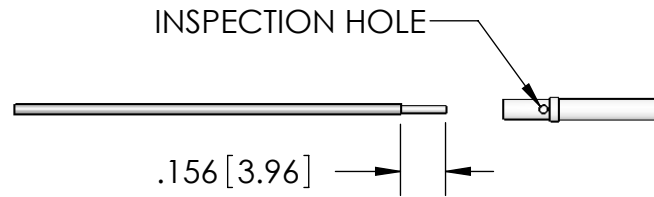


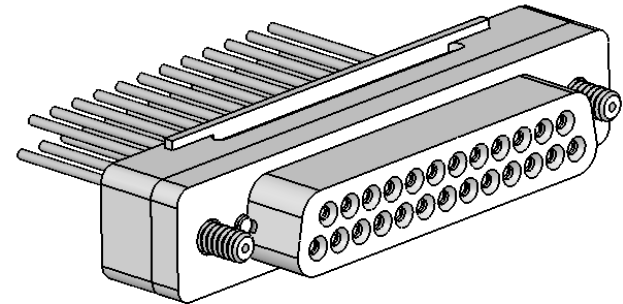
FIG 2



FEED WIRE THROUGH PLUG BACK AND STRIP END OF WIRE TO DIMENSION SHOWN. INSERT WIRE FULLY INTO CONTACT, WIRE SHOULD BE VISIBLE IN INSPECTION HOLE. CRIMP WIRE TO CONTACT USING CRIMP TOOL SST P/N FP13347. CENTER CRIMP BETWEEN END OF CONTACT AND INSPECTION HOLE.

APPLIES TO:		
No. OF PINS	PLUG P/N	WIRE SIZE AWG
9	FA13603	20
15	FA13604	20
25	FA13605	20
50	FA13606	20
62	FA17947	22

FIG 3

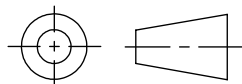


INSERT VENTED SCREWS INTO COUNTERBORES IN PLUG FRONT. THEN INSERT CONTACTS INTO PLUG FRONT HOLES. ALIGN PLUG BACK AND PLUG FRONT. INSERT ASSEMBLY SCREWS IN PLUG BACK AND TIGHTEN.

PROPRIETARY AND CONFIDENTIAL

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THIRD ANGLE PROJECTION



TITLE: INSTRUCTION SHEET
SUB D VACUUM PLUG

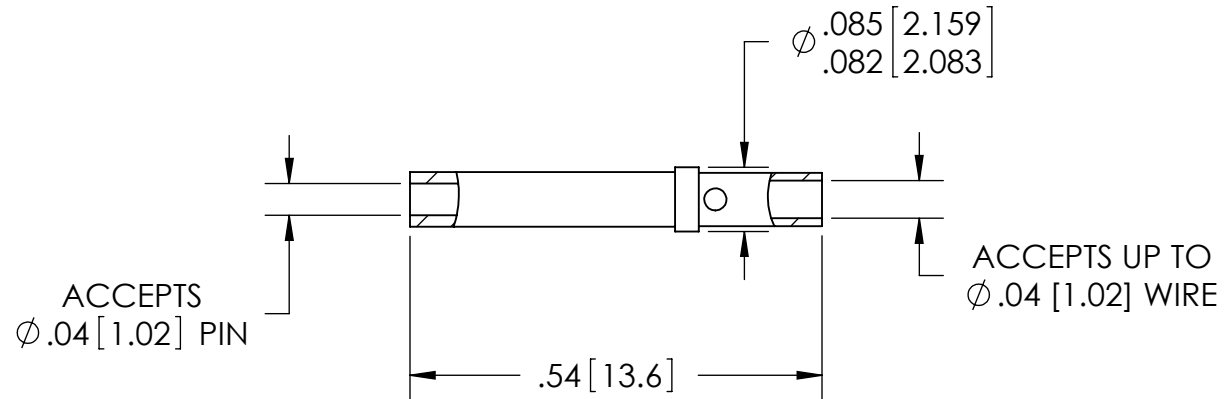


REV.	APP'D	DATE	SCALE 1.5:1	DIMENSIONS IN INCHES [mm]	DRAWN	JS	4/24/2009
B	MH	04/29/2009	NS13605-13		ENG APPR.	MH	04/28/2009

NUMBER: NS13605

REV: B

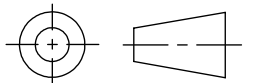
SOLID SEALING TECHNOLOGY, INC.
SHEET 1 OF 1



RATINGS	
MATERIAL:	COPPER ALLOY GOLD FLASH
CURRENT:	7.5 AMPS
TEMPERATURE:	-55°C TO 125°C

NOTE: PACKAGE OF 5 CONTACTS

WWW.SOLIDSEALING.COM

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REV.	APP'D	DATE	SCALE 4:1	DIMENSIONS IN INCHES [mm]	DRAWN	MH	01/30/2007	PART NO. KT14601 REV. B		SALES DWG NO. KT14601SL REV. B2
B2	MH	08/18/2008	ACDCN010-04		ENG APPR.	MH	01/30/2007			

DIMENSIONS ARE FOR REFERENCE ONLY. UNLESS NOTED, NO TOLERANCES ARE IMPLIED. CONSULT SST TO DISCUSS YOUR SPECIFIC REQUIREMENTS.