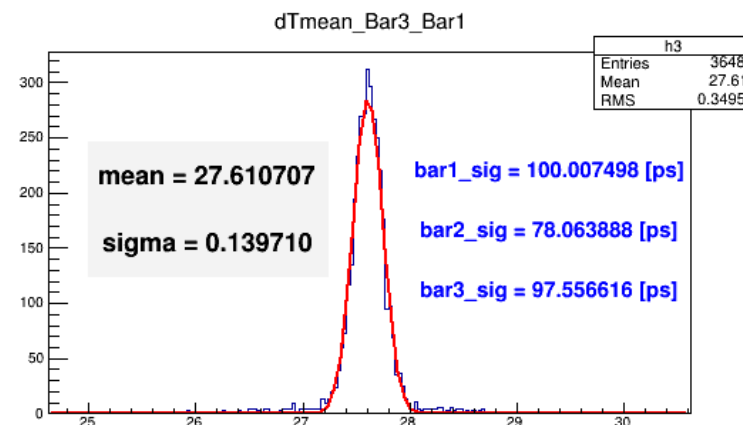
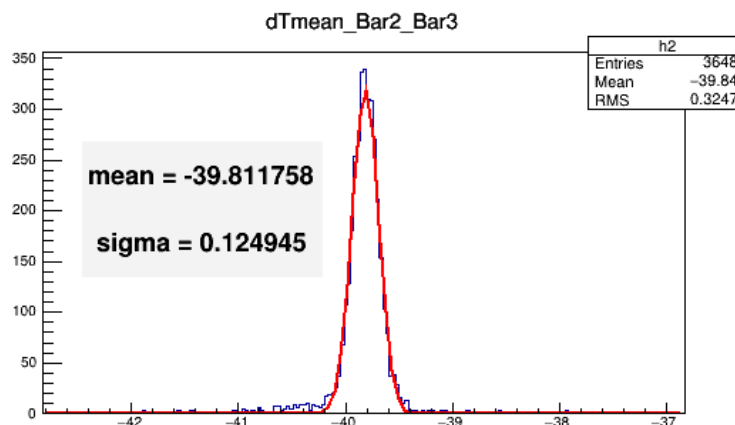
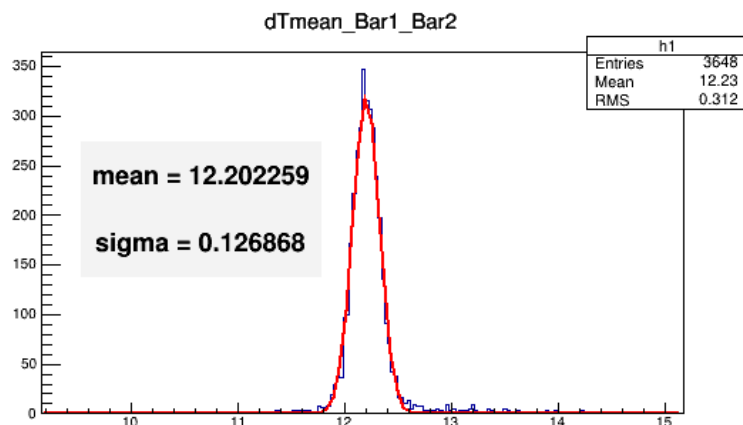
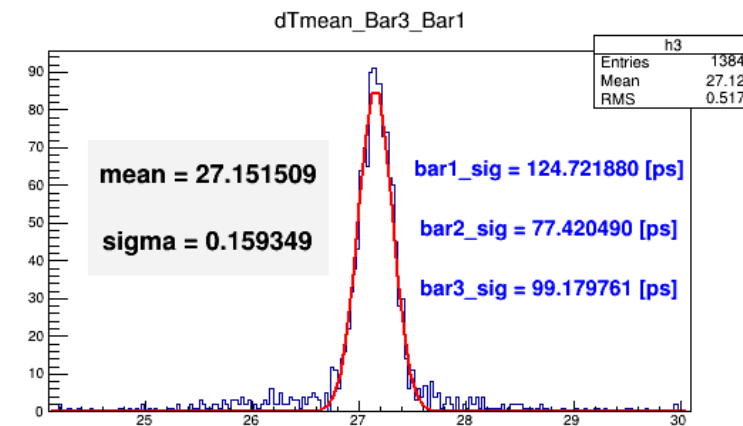
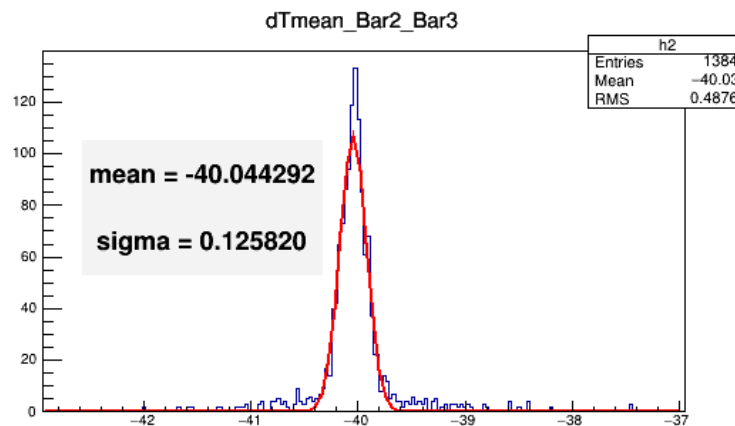
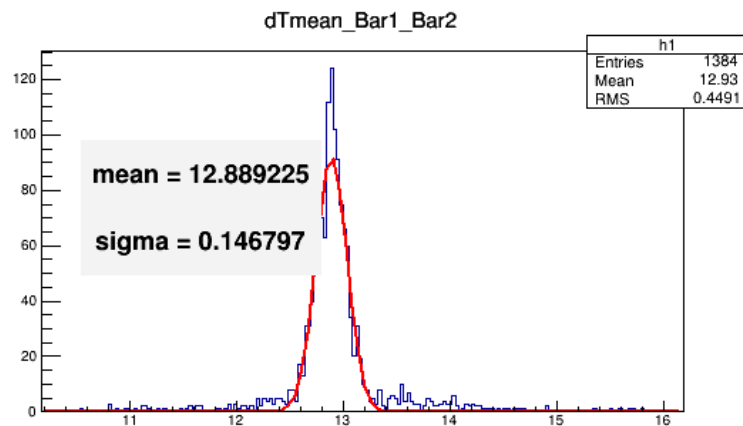


20170413 STATUS REPORT

Ahram lee

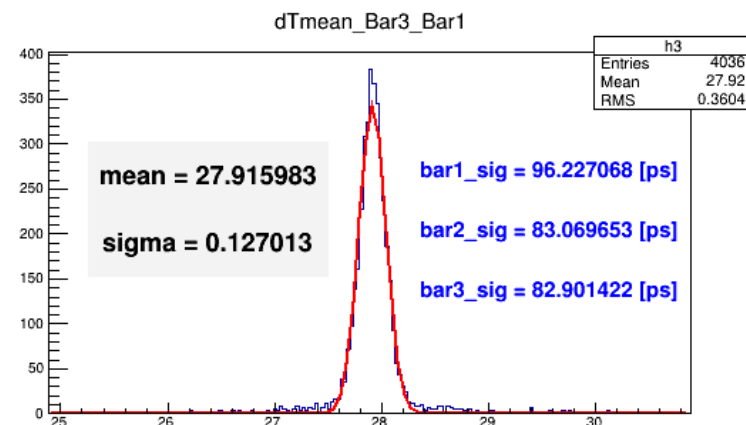
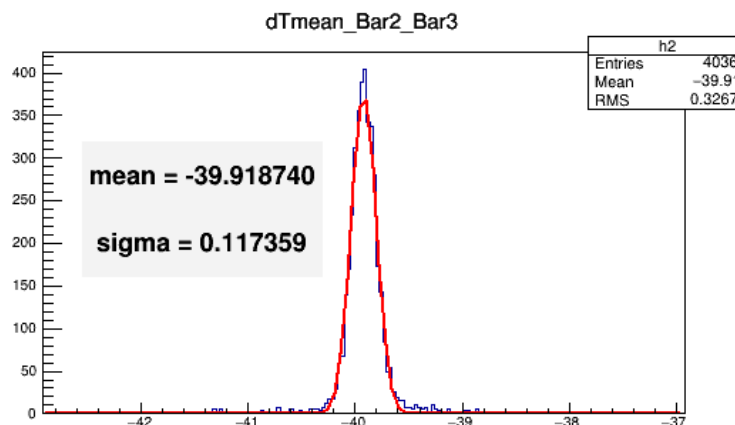
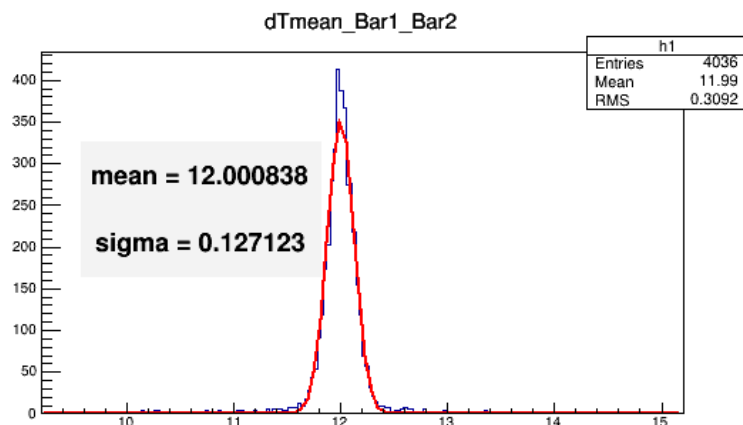
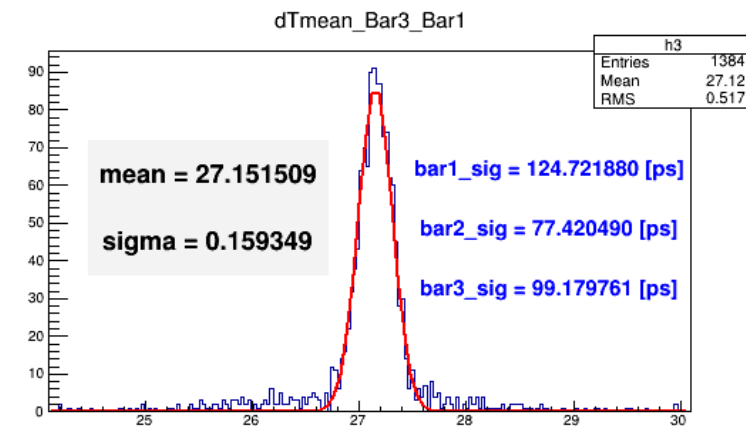
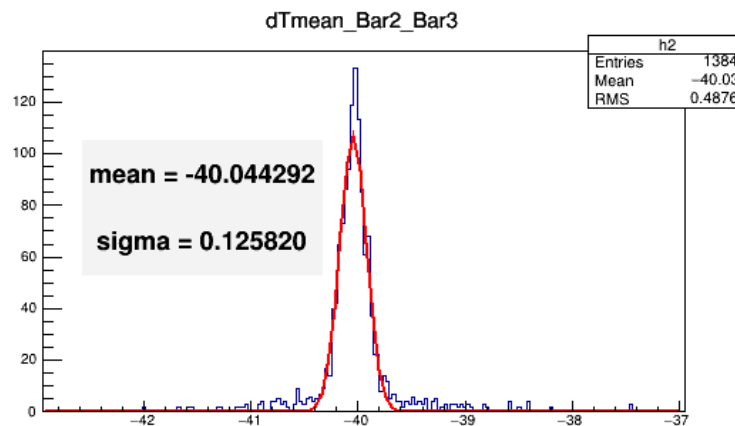
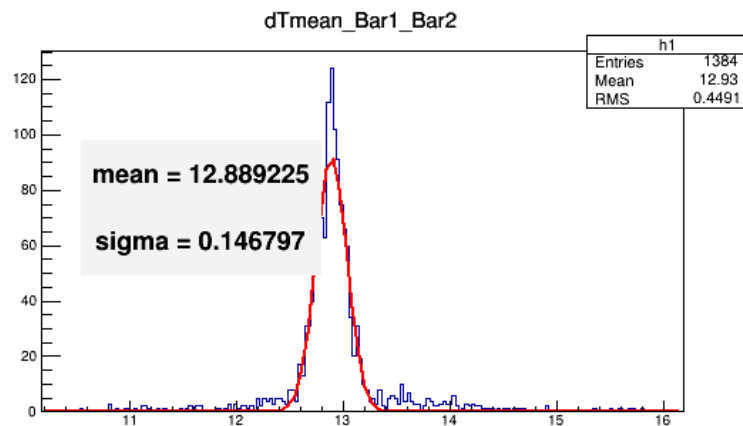
TOF Detector Preparation

12bar test with 2trig



TOF Detector Preparation

12bar test with 2trig



TOF Detector Preparation

Delivery

Packaging
(packion, ilyangpacking)



Shipping
(DHL, Fedex)

견적 요청건에 대한 회신을 다음과 같이 드립니다.

1. 포장 방식

가. 우든 상자 + 내부 완충 (50T Form) + 뚜껑 부분 볼트로 마감

나. 플라스틱 바의 경우 개별 포장이 필요하면 에어캡으로 각각 포장, PMT는 보완포장이 필요치 않은 것으로 보임.

다. Shockwatch 각각 부착 (충격여부 check)

2. 포장 수량

가. 플라스틱바 + PMT : 1 Wooden

나. Module + 기타 : 1 Wooden

3. 포장비용

Max 250,000원(VAT별도)

4. 기 타

제품을 저희 작업장으로 입고 후 진행하는 것으로 견적이 산출되었습니다

기타 궁금하신 사항이 있으시면 연락주십시오

감사합니다

일양수출포장 드림

TOF Detector Preparation

Cables & connectors

About ① 100 signal cables : 10m * 100 ~ 1km
 ② 100 HV cables : 10m * 100 ~ 1km

① : BNC plug (PMT side) + (cable) + SMA plug(FADC side)
 diameter ~ 9mm RG58 ~ 7mm

② : SHV plug at both ends + (cable)
 RG59

∴ totally, about 2km cables and 100 BNC & SMA , 200 SHV connectors needed.

TOF Detector Preparation

Cables & connectors

Thomas cable – sent e-mail a week ago ...

~~A-tech (from IBS)~~

Elkoh engineering – in contact

NexansKorea – in contact

CERN stores – sent e-mail

09.46.11.F - COAXIAL CONNECTORS - SERIES BNC - 50 OHM

[For any further technical information additional - click here](#)

SPECIFICATION: LO-GE N° 280
U rated max. : 500 V r.m.s.
OPERATING FREQUENCY : 0 to 4 GHz
IMPEDANCE : 50 Ohm
OPERATING TEMPERATURE : -55 to +165 ° C
INSULATING MATERIAL : Teflon

DO NOT USE ON 220-380 V SUPPLY

SPANNER : [34.95.12.110.0](#)

Buy	SCEM Code	Unit	Unit Price	Stock	Expected Delivery	Direct Delivery	DESCRIPTION	FIXING	RADIALL TYPE	HUBER-SUHNER TYPE	FIG.
	09.46.11.350.6 	PC	5.7 	25	13.04.2017	>=49 	FEMALE CHASSIS SOCKET	with flange	407	23 BNC-50-0-16	1
	09.46.11.360.4 	PC	5.4 	318	13.04.2017	>=132 	FEMALE CHASSIS SOCKET	centre	605	22 BNC-50-0-3	2
	09.46.11.363.1 	PC	24.5 	195	13.04.2017	>=376 	FEMALE CHASSIS SOCKET	centre	R 141.572.000	-	4
	09.46.11.370.2 	PC	22.0 	54	13.04.2017	>=39 	MALE CHASSIS PLUG	centre	580	12 BNC-50-0-1	3