

TD _ Engineering Fabrication Component Kit List

Process Engineering

Component Serial No. GDCA-CL-001
 Kit submitted by: Bob Jensen
 Fermi ID No. 315
 Date submitted: 03-Feb-15
 Need date: 4-Feb-15
 Deliver to: IB2
 Use with Traveler No. 464159
 Job No. 558
 M&S task number: R3A122-1
 Drawing Title: Gradient Dipole Coil Assembly/Potting
 Drawing No. F10020608 -

Material Control

Parts available

Verified by: [Signature]
 Fermi ID No. 6080
 Date submitted to stockroom: 2/3/15

Parts issued

Issued by: [Signature]
 Fermi ID No. 15327N
 Date issued: 2/3/15
 Parts received by E&F: [Signature]
 Fermi ID No. 0315
 Date received by E&F: 2/10/15

	Description	Dwg Size	Number	Rev	Unit	Quantity Required	Location	Quantity Issued	E&F Verified	Routing Form Number
1	Pancake Coil Assembly		F10020608	0	ea	9	IB#2 has	IB#2 has	✓	
2	Sleeve, Brazing	MA	F10014970 460612	0	ea	6	QC + R2,S2,L3	LB2 6	✓	97215
3	Tape, fiberglass 0.007" X 1"	MA	FC0045055 116511	0	rl	5	R7,1,1	5	✓	94378
4	Epoxy, Heat Cure		FC0028179	0		a/r	IB#2 has	IB#2 has	✓	
5	M1 Coil Potting Spacer		F100023695	0	ea	2	IB#4	2	✓	97455
6										
7										
8										
9										
10										