Process Engineering

Component Serial No.: MQT-UC-2006

Kit submitted by: Sherry Baketz X4806

Fermi ID No.: 15714

Date submitted: 28-Apr-14

Need date: 5-May-14

Deliver to: IB#2

Use with Traveler No.: TR-464039

Job No.: 497

M&S task number: 425 2.0.1.1.1.7

Drawing Title: Main Accelerator Trim Quadrupole Magnet Upper Core

Drawing No.: MD-14398

Material Control

Parts available

Verified by: Marsha Schmidt MS

Fermi ID No.: 4223

Date submitted to stockroom: 5/2/2014

Parts issued

Issued by: [illegible]

Fermi ID No.: 14888N

Date issued: 5/8/14

Parts received by E&F: [illegible]

Fermi ID No.: 9380

Date received by E&F:

	Description	Dwg Size	Number	Rev	Unit	Quantity Required	Location	Quantity Issued	E&F Verified	Routing Form Number	Spares Number / Comment
1	Lamination	MD	14400	A	ea	480	R7,2,1 ~~M13,2~~			93990	7448 pcs
2	Lug	MC	15188		ea	2	R1,3,1	2		94306 ~~96832~~	8 pcs. Stk / 13 accepted
3	Tie Bar	MB	15189		ea	2	M12,2	2		94320 ~~96860~~	8 pcs. Stk / 12 accepted
4	Room Cure Epoxy	MA	274696	B	tube	A/R	IB2 has	Do Not Issue			
5	NAL Red Paint	MA	318354		gal	A/R	IB2 has	Do Not Issue			
6	White Enamel	MA	331911		gal	A/R	IB2 has	Do Not Issue			
7	Krylon (1825-0500)	MA	388598		can	A/R	IB2 has	Do Not Issue			
8	Damp Proof Primer-Red	MA	388076		gal	A/R	IB2 has	Do Not Issue			
9											
10											