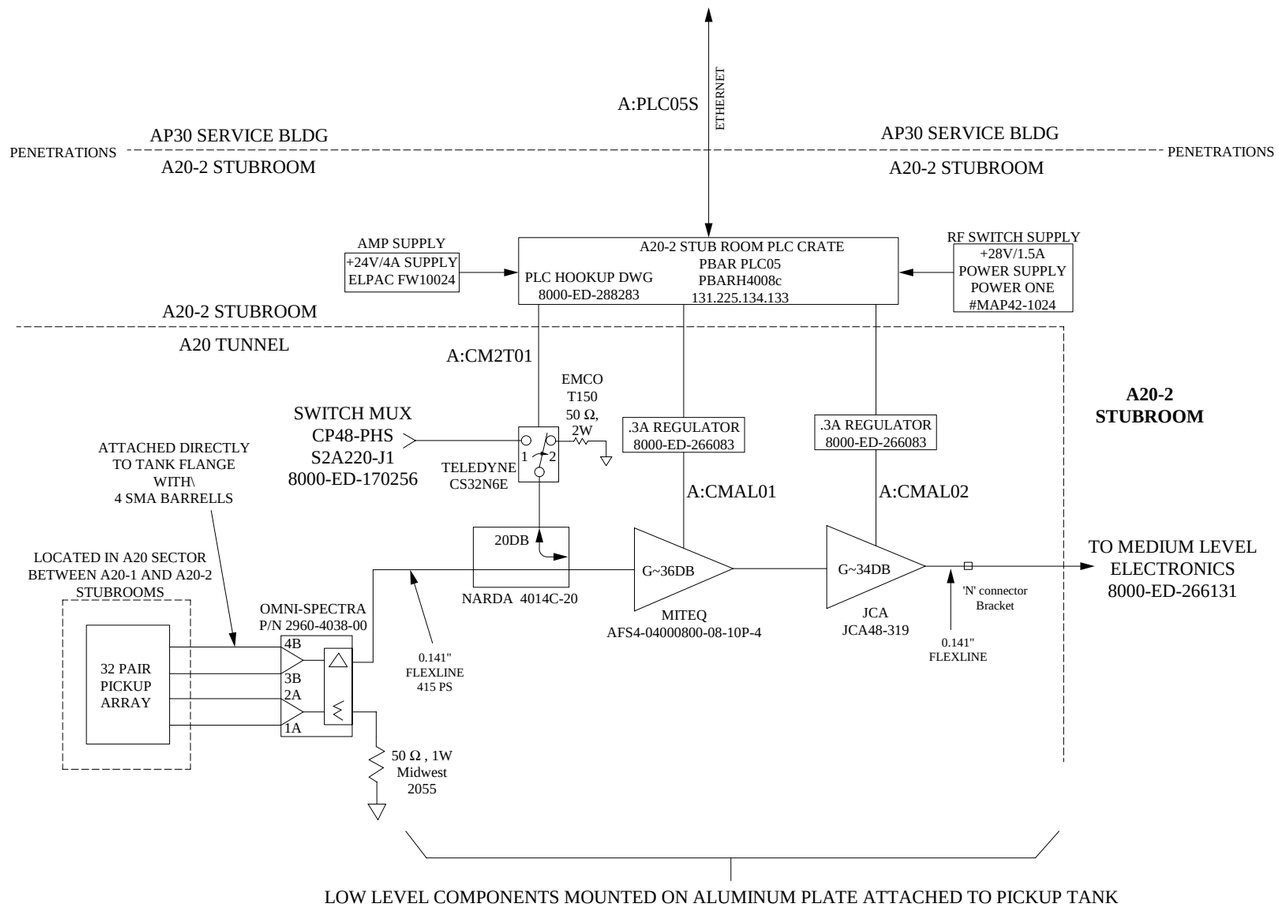
REV.	DESCRIPTION	DRAWN / APPD.	DATE / DATE
A	ADDED A:CM2T01 SWITCH TO INJ. COUPLER	G.A. JOHNSON WES MUELLER	2/14/91 2/15/91
B	ADDED MUX A:CMFI01 AMP	G.A. JOHNSON WES MUELLER	2/8/93 2/11/93
C	10 DB PAD ADDED AFTER AMP	G.A. JOHNSON WES MUELLER	4/21/93 4/27/93
D	REDRAWN ON MINI-CAD, NAME/CONTROL CHANGES	WES MUELLER WES MUELLER	8/14/98
E	CONTROLS CHANGED TO PLC	WES MUELLER WES MUELLER	7/27/99
F	PAD CHANGE	WES MUELLER WES MUELLER	10/10/01
G	PAD CHANGE	WES MUELLER WES MUELLER	5/4/05
H	RE-MADE LOW LEVEL, CHANGED AMP	WES MUELLER WES MUELLER	4/18/06



NOTES:

1. AMPLIFIER GAINS ARE NOMINAL.
2. AMP REGULATOR BUS HAS ON/OFF CONTROL, HIGH/LOW VOLTAGE STATUS, AND HIGH/LOW CURRENT STATUS.

4/18/06

ITEM NO.	PART NO.	DESCRIPTION OR SIZE	QTY. REQ.
PARTS LIST			

UNLESS OTHERWISE SPECIFIED			ORIGINATOR	R.J. PASQUINELLI	
FRACTIONS	DECIMALS	ANGLES	DRAWN	WESLEY MUELLER	8/14/98
+/-	+/-	+/-	CHECKED		
1. BREAK ALL SHARP EDGES 1/64 MAX.			APPROVED		
2. DO NOT SCALE DRAWING			USED ON		
3. DIMENSIONING IN ACCORD WITH ANSI Y14.5 STD'S					
√ MAX. ALL MACHINED SURFACES			MATERIAL-		

FERMI NATIONAL ACCELERATOR LABORATORY
UNITED STATES DEPARTMENT OF ENERGY

ANTI-PROTON SOURCE
CORE MOMENTUM (4-8 GHZ)
LOW LEVEL ELECTRONICS

SCALE	FILMED	DRAWING NUMBER	REV.
		8000-ED-266130	H