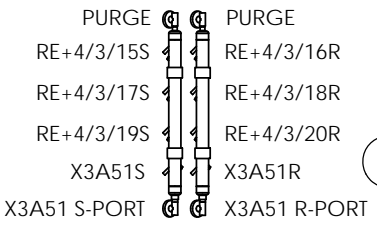
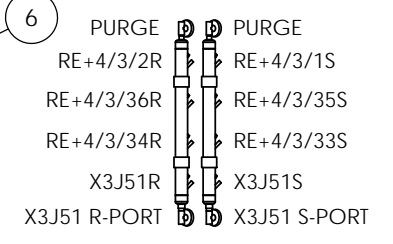


DETAIL #2
SCALE 1 : 15

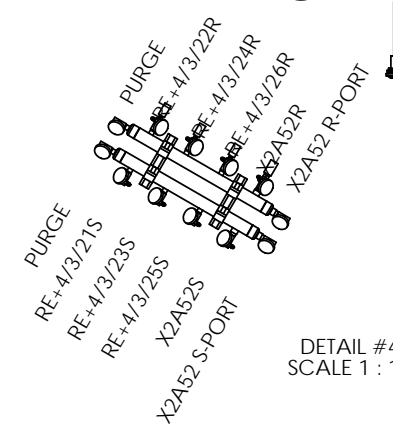
DETAIL #1
SCALE 1 : 15



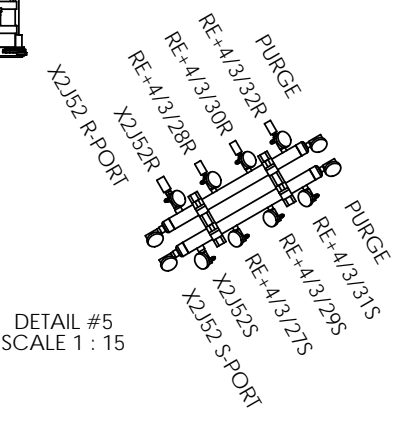
DETAIL #3
SCALE 1 : 15



DETAIL #6
SCALE 1 : 15



DETAIL #4
SCALE 1 : 15



DETAIL #5
SCALE 1 : 15

YE+3 EXTERNAL VIEW

NOTES:
1) S-PORT IS THE ORIGINAL RACK PORT ON THE YE3 SUPPLY MANIFOLD
2) R-PORT IS THE ORIGINAL RACK PORT IN THE YE3 RETURN MANIFOLD

KEY#	QTY.	PART NO.	DESCRIPTION
6	1	5599C949	YE+3 TS6/YE-3 TS3 SUBASSEMBLY
5	1	5599C948	YE+3 TS5/YE-3 TS4 SUBASSEMBLY
4	1	5599C947	YE+3 TS4/YE-3 TS5 SUBASSEMBLY
3	1	5599C946	YE+3 TS3/YE-3 TS6 SUBASSEMBLY
2	1	5599C945	YE+3 TS2/YE-3 TS1 SUBASSEMBLY
1	1	5599C944	YE+3 TS1/YE-3 TS2 SUBASSEMBLY

PART: SEE BOM		NAME: Y14 0M 10M APPLIES	DATE: 11-28-12	PHYSICAL SCIENCES LABORATORY	
CERN CMS ENDCAPS		UNLESS NOTED: 1/2	DRAWN: GMG	UNIVERSITY OF WISCONSIN	
YE3 ASSEMBLY		UNITS: MM	CHKD: DLW	(608-877-2200)	
YE+4 MANIFOLD		3 PLACE: +/-0.1	APPRD: -	NO RECD: 2	DWG NO: 5599 D 943
		2 PLACE: +/-0.2	SCALE: 1:50	SHEET: 1 OF 1	REV: -
		1 PLACE / FRAC: +/-0.4	ANGULAR: +/-0.5 DEGREES	DRAWN WITH SCALEWORKS 2001	