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	CABLE SPECIFICATION					,			REVI	ISION				
		ZONE	+ +		DESCRIF		DA		CHANGED BY	APPROVED	_			
	CABLE	TYPE	LOW-LOSS COAXIAL			A		INITIAL RE	LEASE	06/13	/2024	AKRESOWSKI	AGANWANI	
	INNER	MATERIAL	SOLID BCCA	L.										1
	CONDUCTOR	DIAMETER	.150 [3.81]											
	DIELECTRIC	MATERIAL	LOW DENSI	IY PTFE										
	DIELECTRIC	DIAMETER	.455 [11.56]											
	OUTER	MATERIAL	ALUMINUM 1	[APE										
	CONDUCTOR	DIAMETER	.461 [11.71]											
	OVERALL BRAID	MATERIAL	TINNED COF	'PER										
		DIAMETER	.490 [12.45]											E
	JACKET	MATERIAL	FLUOROPOL	YMER										
		DIAMETER	.565 [14.38]											
		COLOR	RED											
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					UNLESS OTHER LEADING DIMENS DIMENSIONS IN [] TOLEF	WISE SPECIFI IONS ARE INC ARE MILLIME ANCES:	IED CHES TERS		airview		vav	- 4	$\rightarrow \bigcirc$	-
					X = ±.2 [5] XX = ±.02 [0.5] XXX = ±.005 [0.13 CABLE LENGTH \$12 >12 [305] ≤ 60 >60 [1524] 5 120 >120 [3048] ≤ 300 >300 [ANGLES	2 5 ± 1° ES:	Website Phone: SCRIPTION LOW LO	e: www.Fairview 1.800.715.4396 DSS FLEXIBL	vMicrowave.c 5 1.972.649.0 -E LMR-600	6678)-LLP2	X INDOOR RA		A
OR OR	E INFORMATION CONTAINED IN THIS I WHOLE WITHOUT THE WRITTEN PER SOFTWARE WERE EXPORTED FROM ERSION CONTRARY TO U.S. LAW PRO	MISSION OF INFINITE ELECTR	RONICS, INC. IS PROHIBITE	ED. THESE COMMODITIES, TECHNOL	.OGY S. AND SUBJECT TO CHA UN-DIMENSIONED/NO MAY VARY IN SIZ	NGE WITHOUT	NOTICE. ATURES SI		DE DRAWN BY				RE	
	Rev-D4 Asize 6		5	4		3	·		2			1		_