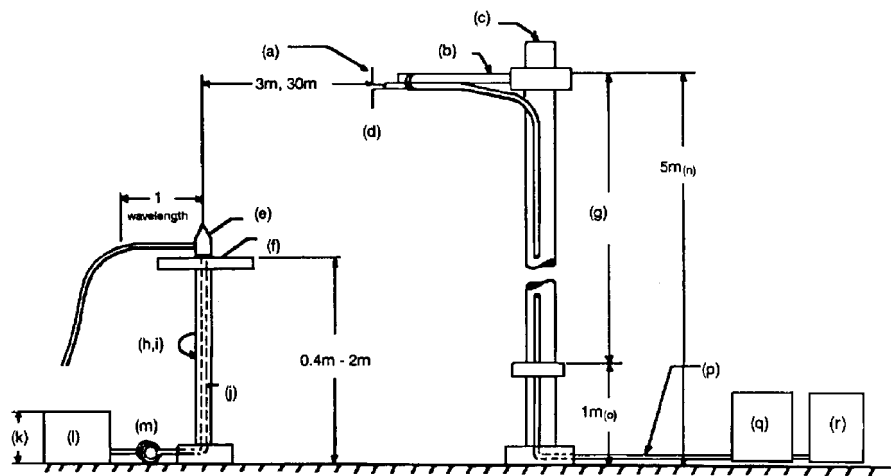


RADIATED TEST SETUP



NOTES:

- (a) Search Antenna - Rotatable on boom
- (b) Non-metallic boom
- (c) Non-metallic mast
- (d) Adjustable horizontally
- (e) Equipment Under Test
- (f) Turntable
- (g) Boom adjustable in height.
- (h) External control cables routed horizontally at least one wavelength.
- (i) Rotatable
- (j) Cables routed through hollow turntable center
- (k) 30 cm or less
- (l) External power source
- (m) 10 cm diameter coil of excess cable
- (n) 25 cm (V), 1 m-7 m (V, H)
- (o) 25 cm from bottom end of 'V', 1m normally
- (p) Calibrated Cable at least 10m in length
- (q) Amplifier (optional)
- (r) Spectrum Analyzer

Asset Description (as applicable)	s/n	Cycle	Last Cal
Per ANSI C63.4-1992/2000 Draft, 10.1.4			
TRANSDUCER			
i00088 EMC0 3109-B 25MHZ-300MHZ	2336	12 mo.	Sep-00
i00089 Aprel 2001 200MHZ-1GHZ	001500	12 mo.	Sep-00
i00103 EMC0 3115 1GHZ-18GHZ	9208-3925	12 mo.	Sep-00
i00065 EMC0 3301-B Active Monopole	2635	12 mo.	Sep-00
AMPLIFIER			
i00028 HP 8449A	2749A00121	12 mo.	Mar-01
SPECTRUM ANALYZER			
i00029 HP 8563E	3213A00104	12 mo.	Aug-00
i00033 HP 85462A	3625A00357	12 mo.	May-01
i00048 HP 8566B	2511AD1467	6 mo.	May-01
MISCELLANEOUS			
Microphone	_____		
Antenna	_____		
All Ports Terminated	_____		

TEST SETUP: Radiated Emissions
g0170254: 2001-Jul-19 Thu 09:22:39
STATE: 0:General



TEST SETUP: Radiated Emissions
g0170255: 2001-Jul-19 Thu 09:22:39
STATE: 0:General

