



Simulator Model No.	Detector Model No.	Sensitivity Setting	Testing Distance with Collimator
20/20-310	40/40I-XXXX	50ft(15m)	7ft(2.2m)
		100ft(30m)	14.5ft(4.5m)
		150ft(45m)	22ft(7m)
		215ft(65m)	29ft(9m)
20/20-312	40/40R-XXXX	16.5ft(5m)	NA
		50ft(15m)	NA
20/20-313	40/40M-XXXX	50ft(15m)	NA
		100ft(30m)	NA
		150ft(45m)	NA
		215ft(65m)	NA
20/20-311	40/40U-XXXX	50ft(15m)	29ft(9m)
	40/40UB-XXXX		
	40/40L-XXXX		
	40/40LB-XXXX		
20/20-311	40/40L4-XXXX	50ft(15m)	NA
	40/40L4B-XXXX		

B		9.11.09							
A		13.10.08							
REV.	DESCRIPTION	DATE	APPROVAL	ITEM	QUANTITY	PART NO.	QTY. REQ.	DESCRIPTION	
REVISIONS					PARTS LIST				
TOLERANCES		SCALE 1:1		DIMENSIONS ARE		SPECTREX INC.			
MM / DEGREES /		FINISH		IN MM					
MATERIAL		CHECKED		SURFACE TEXTURE		FIRE SIMULATOR ASSY WITH BIM COLLIMATOR			
		DRAWN		AS PER ANSI-346.1					
		SUBMITTED				REV C DWG NO. 0L-310502-1 SHEET 1 OF 1			
		APPROVED							
NEXT ASSY									