	6	5	4	Ą	3		
D	NOTES: 1. ALL DIMENSIONS FOR REFER 2. REFER TO AIR-LOGIC'S #10-3 3. TUBE RETENTION PRESSURE		D STIFFNESS				
C				Ø.220 [Ø5.59]			
В	#10-32 UNF, NOTE 2- CAPTIVE O-RING SEA		E F	ARBED CONNECTION FOR TRST BARB FREE OF PART	R Ø.170 [4.3] I.D. TUBE, FING LINE		– .39 MA [9.9]
	SWIVEL JOINT INT INTERMITTENT MO			AIR-LOG	IC ® DIVISION OF KNAPP MFG, INC.		TERMS THIS DR
А	COLOR(S) MEDIA MAX INLET PRESSURE TYPICAL TUBE RETENTION PRES MINIMUM INNER DIAMETER	Ø.09 [Ø2.3]		PART/DRAWING NO.: F215086 DESCRIPTION: NYLON STRAIGHT SWIV CAPTIVE O-RING SEAL REVISION: A	FAX: (262) 639-5996 WEB: AIR-LOGIC.CO /EL FITTING, #10-32 X Ø. DRAWN: 3/9/202	170" BARB,	NO REPR PARTICU AND COM DF TOLEF
	WETTED MATERIALS 6	NYLON, BUNA-N 5	4	SCALE: 5 : 1	SHEET SIZE: B 3		

