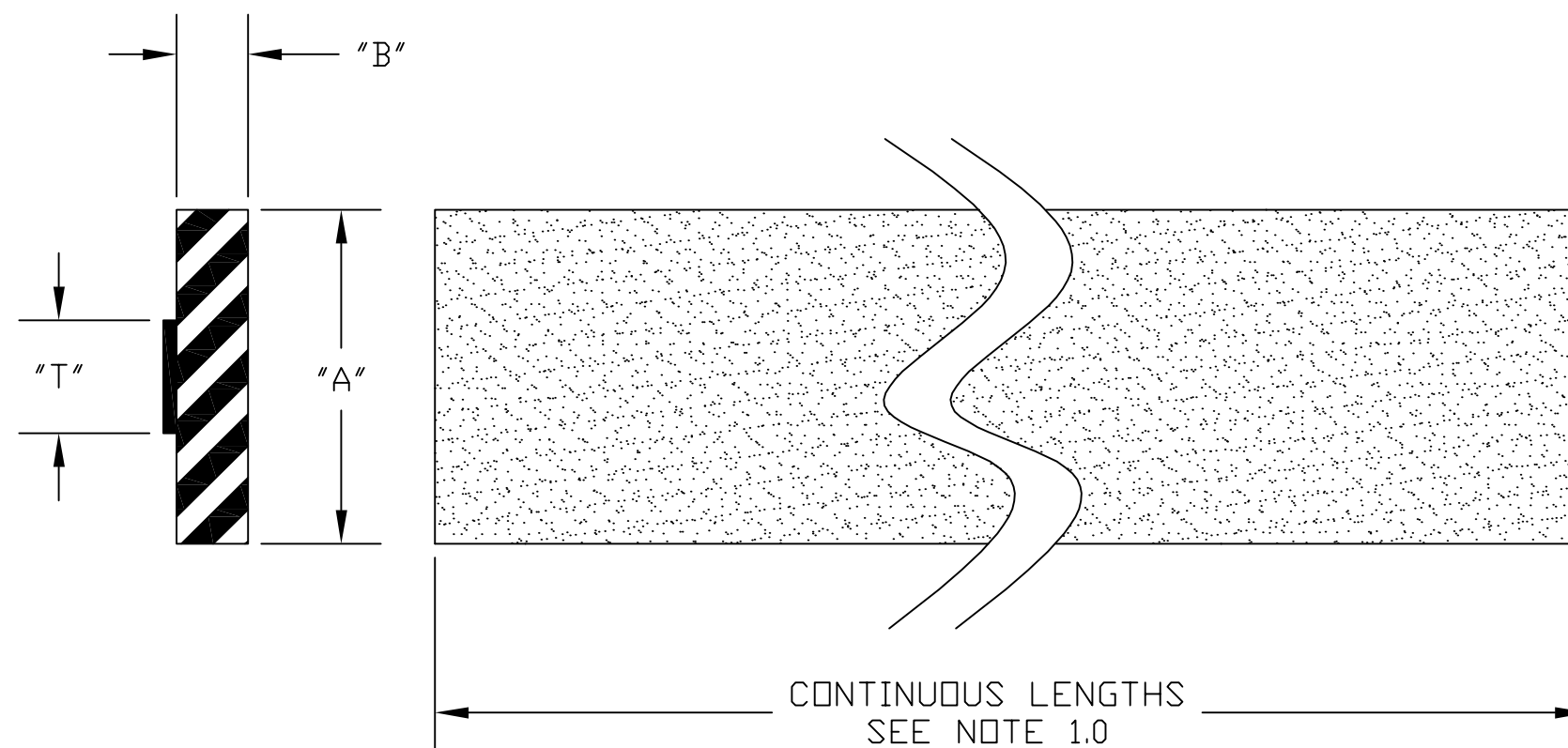


DWG. NO.	
8861-9XXX-XX	
ECO-E4297 UPDATED TAPED CATALOG ITEMS TO CURRENT TABULATED FORMAT. RKM 02/04/04 AJP 02/09/04	
	04
ECO-E5064 ADDED TAPE SIZE TO -9172- ITEM. RKM 06/27/05 DCJ 06/27/05	
	05
ECO-E5320 .141 THKNSS WAS .040 ON ITEM 8861-9142 SDH 02/09/06 ADJ 02/09/06	
	06

- 1.0 * USE CONDUCTIVE TAPE ONLY.
- 2.0 PACKAGING: CONTINUOUS LENGTHS PACKED AND SEALED IN PLASTIC BAGS. 50 FOOT MINIMUM.
- 3.0 IDENTIFICATION: MARK EACH BAG WITH PART NO., QUANTITY, DATE CODE AND LAIRD FED. IDENT. NO.

CATALOG STANDARDS

PART NUMBER	DIM "A"	DIM "B"	DIM "T"	MIL-DTL-85328 PART NUMBER
8861-9194-XX	.252	.252		
8861-9193-XX	.189	.189		
8861-9192-XX	1.000	.126		
8861-9191-XX	.126	.126	.060	
8861-9190-XX	.591	.118		
8861-9189-XX	.827	.094		
8861-9188-XX	.500	.094		
8861-9187-XX	.874	.091		
8861-9186-XX	1.000	.079		
8861-9185-XX	.748	.075		
8861-9184-XX	.827	.071		
8861-9183-XX	.378	.063		
8861-9182-XX	.500	.059		
8861-9181-XX	.079	.059		
8861-9180-XX	.126	.039		
8861-9179-XX	.079	.039		
8861-9178-XX	.827	.031		
8861-9177-XX	.500	.031		
8861-9176-XX	.472	.031		
8861-9175-XX	.252	.031		
8861-9174-XX	.250	.188		
8861-9173-XX	.250	.125		
8861-9172-XX	.500	.020	.250	
8861-9169-XX	1.000	.062	.375	
8861-9167-XX	.188	.062		
8861-9160-XX	1.180	.062	.437	M83528/009X013
8861-9155-XX	1.000	.250	.375	M83528/009X012
8861-9150-XX	.880	.062	.437	M83528/009X011
8861-9145-XX	.750	.062	.375	M83528/009X010
8861-9142-XX	.750	.141	.375	
8861-9141-XX	.750	.042	.375	
8861-9140-XX	.500	.188	.187	M83528/009X009
8861-9136-XX	.250	.200	.093	
8861-9135-XX	.500	.125	.187	M83528/009X008
8861-9131-XX	.500	.042	.187	
8861-9130-XX	.500	.075	.187	M83528/009X007
8861-9127-XX	.375	.375	.125	
8861-9125-XX	.250	.062	.093	M83528/009X006
8861-9121-XX	.187	.125	.062	
8861-9120-XX	.156	.062	.062	M83528/009X005
8861-9115-XX	.125	.062	.062	M83528/009X004
8861-9110-XX	.120	.075	*.062	M83528/009X003
8861-9105-XX	.095	.062	*.062	M83528/009X002
8861-9103-XX	.984	.043	.250	
8861-9100-XX	.063	.042	*.062	M83528/009X001



CATALOG STANDARDS

DIMENSIONS	TOLERANCE
OVER .500	±.020
.301 - .500	±.015
.201 - .300	±.010
.101 - .200	±.008
UNDER .101	±.005

 Laird TECHNOLOGIES DELAWARE WATER GAP PENNSYLVANIA	 THIRD ANGLE PROJECTION		TOLERANCES NOT SHOWN	DRAWN BY	DATE	
			DECIMAL 2 PL'S ±	SEE	RKM 07/06/95	
			DECIMAL 3 PL'S ±	CHART	AJ 07/06/95	
	UNITS: INCH [MM]	SCALE: NTS	ANGULAR ±	ABOVE	APPROVED BY	DATE
					AJP	01/27/04
CAD MAINTAINED DRAWING. MANUAL CHANGES UNAUTHORIZED.						

ECE MATERIAL - XX	
	EcE 10 SIL/Ag
	EcE 11 FSIL/Ag/G
	EcE 12 SIL/Ni/C
	EcE 13 EPDM/C
	EcE 14 SIL/IA
	EcE 15 FSIL/IA
	EcE 16 SIL/Ag/G
	EcE 17 SIL/Ag/Al
	EcE 20 F.C./Ag/Ni
	EcE 22 SIL/Ni/C
	EcE 50 FSIL/Ag/Al
	EcE 80 SIL/Ag/Cu
	EcE 81 SIL/Ag/Al
	EcE 82 SIL/Ag
	EcE 83 SIL/Ag
	EcE 84 SIL/Ag/Ni
	EcE 85 SIL/Ag/G
	EcE 86 SIL/Ni/C
	EcE 87 SIL/C
	EcE88 FSIL/Ag/Cu
	EcE89 FSIL/Ag/Al
	EcE90 FSIL/Ag/Ni
	EcE91 EPDM/Ag/Ni
	EcE92 FSIL/Ni/C
	EcE93 SIL/Ni/C
	EcE94 SIL/Ag/Cu
	EcE95 EPDM/Ni/C
	EcE96 EPDM/AgAl
	EcE97 SIL/Ag
	EcE98 SIL/Ag/Cu
	EcE99 FSIL/Ag

C