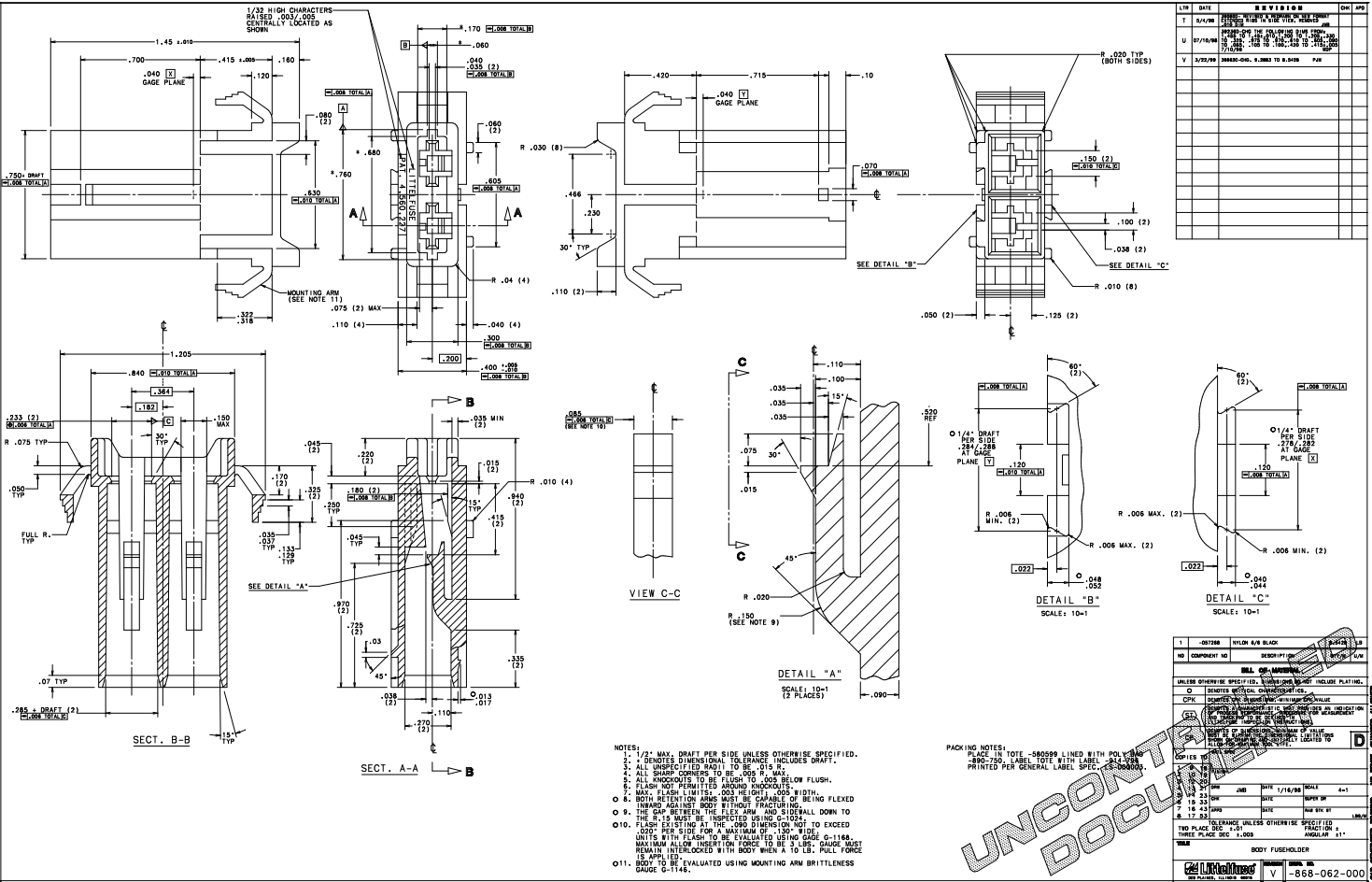

LTR	DATE	REVISION	CHK	APD
T	2/4/98	PER ECO 8-980009 ADDED A RECESS ON TOP FRONT SURFACE AND A RIB IN SIDE VIEW. MCDANIEL 2/6/98	JWB	
U	07/10/98	PER ECO 8-980009 THE FOLLOWING WERE FROM: 18 .385 .420 TO .430 .430 TO .440 .500 TO .485 .100 TO .080 .430 TO .410 .000 TO .005 7/10/98	BDP	
V	3/22/99	38692C-CHG. 9.3883 TO 9.5438	PJH	

1	-057268	NYLON 6/6 BLACK	9.5438 LB
NO	COMPONENT NO	DESCRIPTION	MATERIAL

BILL OF MATERIAL

UNLESS OTHERWISE SPECIFIED, DIMENSIONS DO NOT INCLUDE PLATING.

O DENOTES CRITICAL CHARACTERISTICS.

CPK DENOTES CRITICAL CHARACTERISTIC WITH CPK VALUE

SE DENOTES A MANUFACTURING CHARACTERISTIC WHICH DOES NOT AFFECT FORM, FIT OR FUNCTION BUT IS CONSIDERED AN INDICATION OF PROCESS PERFORMANCE. CONTACT YOUR LITTELFUSE REPRESENTATIVE IF SE CHARACTERISTIC IS CRITICAL TO YOUR APPLICATION.

DEGREE OF DIMENSIONAL MINIMUM OF FOUR PLACE DECIMAL ACCURACY IS DERIVED BY FUNCTION AND IS NOT INTENDED TO IMPLY THAT PARTS ARE TO BE INSPECTED TO THE STATED ACCURACY. SEE ENGINEERING DRAWING NOTES.

D

COPIES TO:

1	QA	18			
2	ENG	19			
3	MFG	20			
4	21				
5	22				
6	23				
7	24				
8	25				

DRN	JMB	DATE 1/16/98	SCALE 4=1
CHK		DATE	SUPER DR
APVD		DATE	MAN DTV DT

TOLERANCE UNLESS OTHERWISE SPECIFIED
FRACTION ±
TWO PLACE DEC ±.01
THREE PLACE DEC ±.005
ANGULAR ±1°

LRR/M

TITLE
BODY FUSEHOLDER

Littelfuse
DES PLAINES, ILLINOIS

DRAWING NO. V -868-062-000

NOTES:
1. 1/2° MAX. DRAFT PER SIDE UNLESS OTHERWISE SPECIFIED.
2. * DENOTES DIMENSIONAL TOLERANCE INCLUDES DRAFT.
3. ALL UNSPECIFIED RADII TO BE .015 R.
4. ALL SHARP CORNERS TO BE .005 R. MAX.
5. ALL KNOCKOUTS TO BE FLUSH TO .005 BELOW FLUSH.
6. FLASH NOT PERMITTED AROUND KNOCKOUTS.
7. MAX. FLASH LIMITS: .003 HEIGHT; .005 WIDTH.
O 8. BOTH RETENTION ARMS MUST BE CAPABLE OF BEING FLEXED INWARD AGAINST BODY WITHOUT FRACTURING.
O 9. THE GAP BETWEEN THE FLEX ARM AND SIDEWALL DOWN TO THE R.15 MUST BE INSPECTED USING G-1024.
O10. FLASH EXISTING AT THE .090 DIMENSION NOT TO EXCEED .002" PER SIDE FOR A MAXIMUM OF .150" WIDE. UNITS WITH FLASH TO BE EVALUATED USING GAGE G-1168. MAXIMUM ALLOW INSERTION FORCE TO BE 3 LBS. GAUGE MUST REMAIN INTERLOCKED WITH BODY WHEN A 10 LB. PULL FORCE IS APPLIED.
O11. BODY TO BE EVALUATED USING MOUNTING ARM BRITTLENESS GAUGE G-1148.

PACKING NOTES:
PLACE IN TOTE -580599 LINED WITH POLY BAG
-890-750, LABEL TOTE WITH LABEL -814-288
PRINTED PER GENERAL LABEL SPEC. -8-980009

UNCONTROLLED DOCUMENT