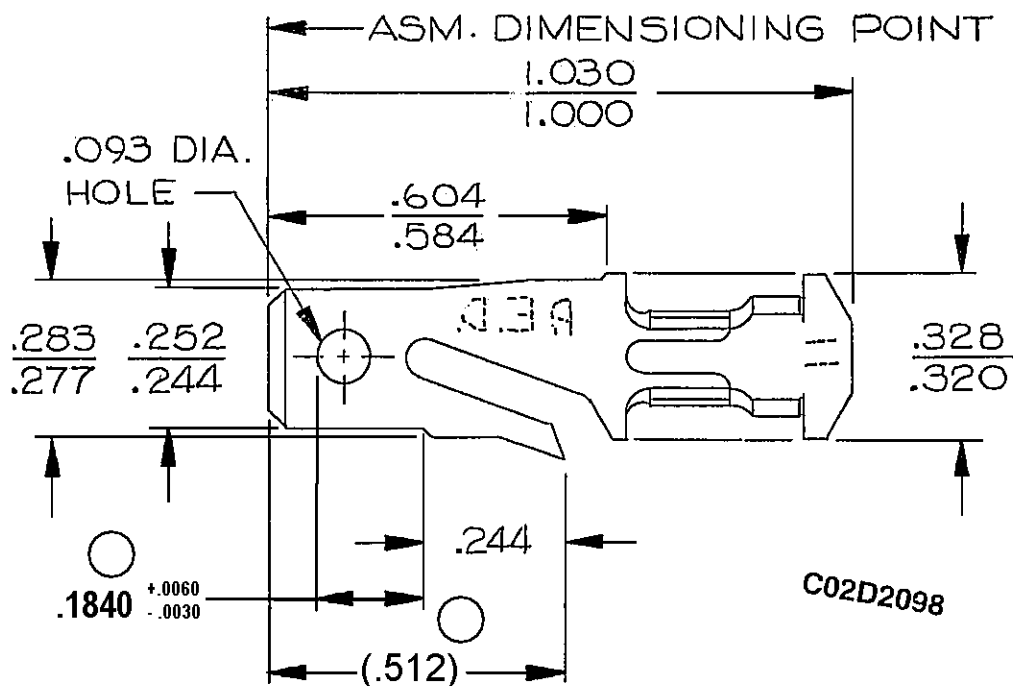


DO NOT SCALE

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INSULATION WINGS FOR 5.03 MM MAX INSULATION DIA.

CONDUCTOR WINGS FOR 5.0-3.0 MM² CABLE

WAS EX-61322

PART NO.

891 7283

DATE	SYM.	REVISION RECORD	C/NNO.	DR.	CK.
1-9-74	C	RELEASED	54605	ED.	JM
12-18-74	-	MAT'L SPEC REVISED	54420	RL	JM
09MR79	D	REV. SYM ADVANCED	68796	ED	JM
04SE79	-	CABLE REVISED TO METRIC	70645	RAP	JJ
24SE80	-	REFERENCE WAS 2962864 SH.#1	74206	ED	JM
07OC81	E	ADDED "P.E.D." $\neq$ CABLE I.D. "11"	78538	MB	JM
01SE82	-	PICTURE REVISED	82155	T.W.	JM
18FE86	F	MAT'L SPEC. REVISED	104492	JK	OK
18OC05	F9	REMOVED DIM (1 PLC)	273766	JTZ	JAA
05DE05	F10	ADDED DIM .1840 $^{+.0060}_{-.0030}$	274727	RTV	JVM
23JL08	F11	CORRECTED ORIGIN DIM TO .1840 AND (.512) WAS .512	405418	MDH	FRG

CODE NO. 6900

TOLERANCE UNLESS OTHERWISE SPECIFIED
DECIMAL:
TWO PLACE $\pm .01$
THREE PLACE $\pm .005$

QC

DWG. DATE 1-9-74 SCALE NONE

DR. E. Wacker 1-9-74

EST. NO. 106591

CK. J. Mudrey DATE 1-10-74

REFERENCE NO. "D" 2962864 SH.#4 SIZE

APPR. Geo. C. Dwyer DATE 1-10-74
APPR. DATE

MATERIAL SPEC. .032 THK. SAE CDA 210 BRASS-TIN PLATED

NAME

TERMINAL-MALE-'56 SERIES

PART NO.

891 7283
OUTLINE DRAWING

SIZE

A

Mouser Electronics

Authorized Distributor

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