## REV ECN APPD ELFF SERIES PART NUMBERING SCHEME JC 12/11/98 3600 IQ 1/2/02 A 4686 В 4792 IQ 3/11/02 C IQ 4/9/02 4821 ELF F 12N12/28/0 D 5742 TYPE (FRONT WIRE ENTRY/ **OPTIONS** FRONT ACTUATION) NUMBER OF POSITIONS COLOR/PLATING 0=BLACK, TIN (STANDARD) WITHOUT MOUNTING EARS: 02-24 1=BLACK, SELECTIVE GOLD WITH MOUNTING EARS: 02-22 G=GREEN. TIN 1G=GREEN, SEL. GOLD CENTERLINE SPACING (CL) 1=.197" (5mm) MOUNTING EARS 2=.200" (5.08mm) OE=BLACK, TIN 1E=BLACK, SEL. GOLD STYLE -GE=GREEN, TIN 3=TOP ACCESS EG=GREEN, SEL. GOLD 4=BOTTOM ACCESS

VOLTAGE - 300V U.L. FILE NO. E83421

CURRENT - 15A

SP RATINGS

R

RATINGS

CURRENT - 15A VOLTAGE - 300V

CSA FILE NO. LR69703

DIN VDE 0627:1986 DIN VDE 0110-1:1989 EN 60947-1:1991 EN 60947-7-1:1992

CURRENT - 15A VOLTAGE - 300V

INSTALLATION RECOMMENDATIONS:

WIRE RANGE: AWG #14-26, STRANDED OR SOLID;

AWG #12 STRANDED

WIRE STRIP LENGTH: AWG #14-26: .310" (7,87mm)

AWG #12: .490" (12,45mm) TIGHTENING TORQUE: 7 LB-IN. CONSULT PCD FOR PART NO. AND AVAILABILITY OF FOLLOWING OPTIONS:

- \* CUSTOM COLORS
- \* CUSTOM MARKING
- \* CUSTOM KEYING
- \* SELECTIVE CONTACT LOADING

MATERIALS:

HOUSING: PPO, UL 94 V-0

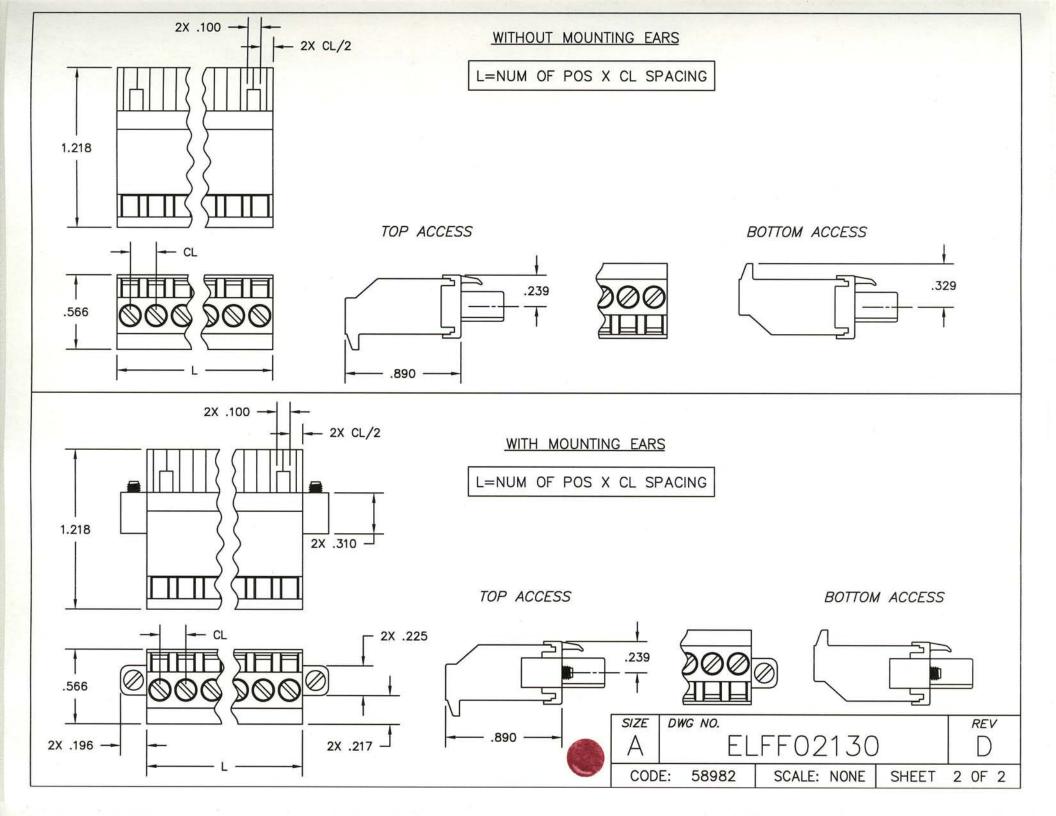
CONTACT: COPPER ALLOY, OPTIONAL FINISH

SCREW: STEEL, NICKEL FINISH

WIRE CLAMP: COPPER ALLOY, NICKEL FINISH

MAX OPERATING TEMPERATURE:

TUV FILE NO. 20396			105°C							
DIMENSIONS ANSI Y14.5M UNITS: INCHES ACAD FILE	TOLERANCES .XX ±.01 .XXX ±.005 ANGLES ±2*		PROJECTION	Amphenol Pcd  SPECIFICATION DRAWING  ENGR A. PATRIE 12/4/98	TITLE	ELFF SERIES PLUGGABLE TERMINAL BLOCK FRONT / FRONT				
ORIGINAL STAMPED IN RED	PROPRIE IS THE	CONFIDER	NT CONTAINS TORMATION WHICH NTIAL PROPERTY INC. PEABODY, MA	APPD J. CAHALY 12/11/98	SIZE		FF02130	) SHEET	1 0F 2	



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