



LOC		DIST		REVISIONS			
EY	24	P	LTR	DESCRIPTION	DATE	OWN	APVD
		0		RLSD, NPR C96-304	02DEC96	TCS	NJ

1. DIMENSIONS ARE MAXIMUM UNLESS OTHERWISE SPECIFIED.
2. MATERIAL:  
SCREW - STAINLESS STEEL PLATED WITH 7.62µm [0.000300] MINIMUM ZINC.  
MODULE - POLYESTER MOLDING COMPOUND, NATURAL.  
TAPE - POLYURETHANE, TRANSPARENT.  
LUG ASSEMBLY:  
LUG - POLYESTER MOLDING COMPOUND, BLACK.  
TERMINAL - COPPER ALLOY PLATED WITH 2.54µm [0.000100] MINIMUM THICK TIN-LEAD ALLOY OVER NICKEL FLASH.  
SEALANT - LIQUID GEL.
3. EACH WIRE ENTRY HOLE ACCEPTS ONE UNSTRIPPED DROP-WIRE CONDUCTOR. EITHER A SINGLE 18-1/2 AWG COPPER-STEEL 4.572[0.180] OUTSIDE INSULATION MAXIMUM DIAMETER OR A SINGLE 22-24 AWG SOLID COPPER 0.762[0.030] OUTSIDE INSULATION MINIMUM DIAMETER. DROPWIRES WITH CONDUCTORS OTHER THAN THESE SHALL BE SUBMITTED TO AMP PRODUCT ENGINEERS FOR APPLICATION APPROVAL.
4. TERMINATION IS ACCOMPLISHED BY FIRST INSERTING ONE WIRE INTO EACH HOLE DESIRED THEN ROTATING THE LUG 70° CLOCK-WISE.
5. YELLOW STRIPES ON LUG AND MODULE WILL BE ALIGNED WHEN IN CLOSED POSITION. STRIPES MUST BE FULLY ALIGNED TO COMPLETE TERMINATION.
6. FOR WIRING EASE, PRESS WIRES DOWN THROUGH 3 HOLE GROMMETS AFTER TERMINATION.
7. THIS DRAWING RESTRICTED TO NYNEX INCORPORATED.

THIS DRAWING IS A CONTROLLED DOCUMENT THAT AMP INCORPORATED. IT IS SUBJECT TO CHANGE AND THE CONTROLLING ENGINEERING DEPARTMENT SHALL BE CONTACTED FOR THE LATEST NOTATION.				DWN T. SPRINKLE CHK N. JONES APVD D. DOLLYHIGH PRODUCT SPEC APPLICATION SPEC WEIGHT - RESTRICTED CUSTOMER	02DEC96 29JAN97 29JAN97 29JAN97 - - -	NAME D. DOLLYHIGH TERMINAL ASSEMBLY, CROSS CONNECT, 12 PAIR, NONPROTECTED, GEL-FILLED, QUIET FRONT	SIZE A1 CAGE CODE 00779 DRAWING NO C-775211
AMP 4805 REV 09MAY94				775211-1 PART NO.			
AMP Incorporated Harrisburg, PA 17105-3508				SCALE 1:1 SHEET 1 OF 1 REV 0			