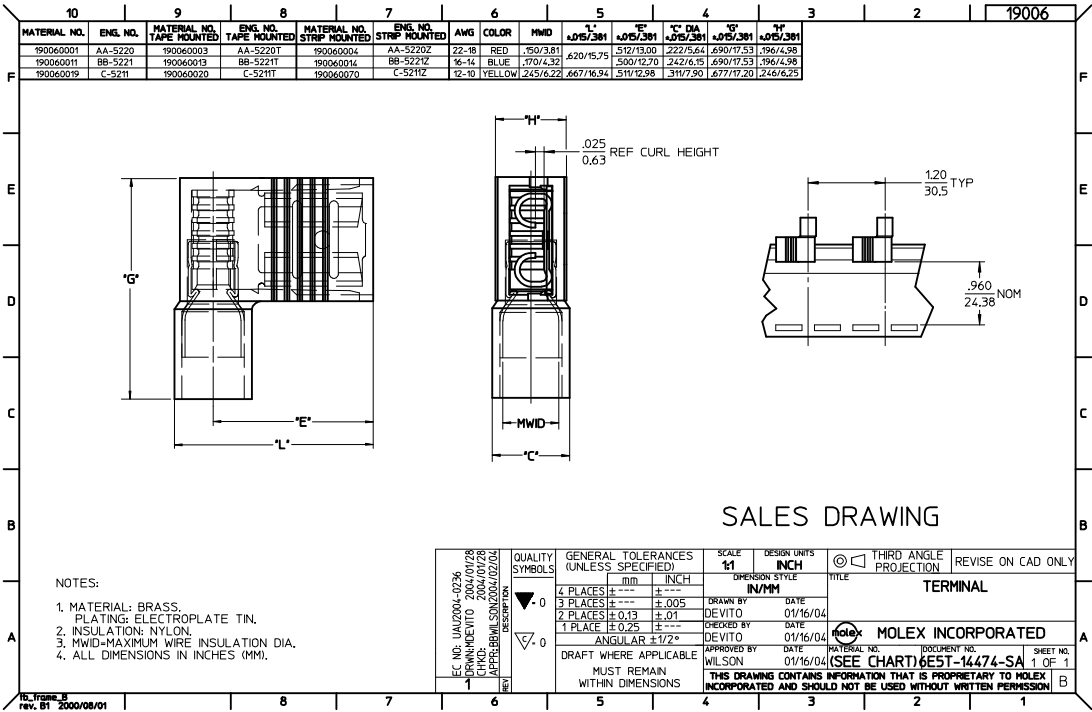


LTRS.		REVISIONS		
ORIGINATOR	CHECKER	ENGR APP	MATL APP	
-	RELEASED 6EST-14474-SA ARCHIVED DATE: AE00-E-11505652-025			
DEVITO	WILSON	PRICE		

FORD PART NUMBER	MOLEX PART NUMBER
6EST-14474-SA	19006-0004

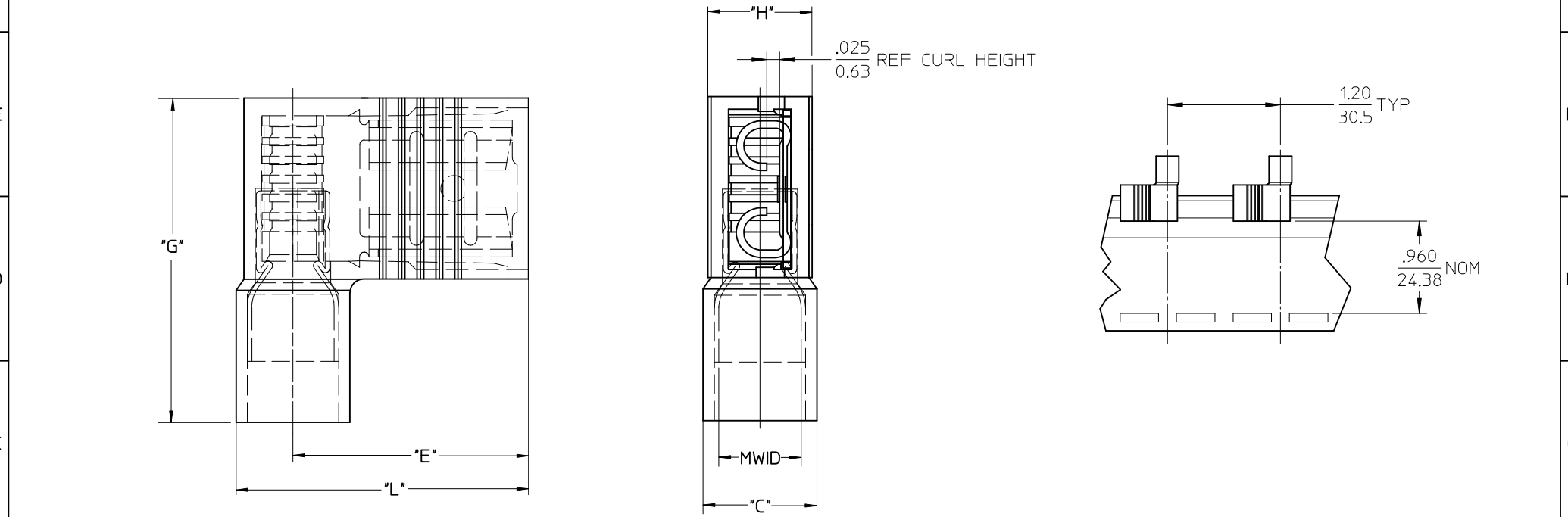
NOTES:

APPROVED FOR USE ONLY IN 'BLACK BOX' APPLICATIONS, WHICH ARE TO PASS SYSTEM LEVEL VALIDATION TESTING. CONNECTOR SDS EL-0173 NOT MET TERMINAL RETENTION FORCE AND TESTING SPECIFIC TO EVALUATE TERMINAL MUST BE PERFORMED AT SYSTEM-LEVEL.



REFERENCE ---		PART MUST COMPLY WITH MATERIAL SPECIFICATION WSS-M98P9999-A1 TO HELP SAFEGUARD HEALTH, SAFETY AND THE ENVIRONMENT.	
DRAFTED IN ACCORDANCE WITH FAO ENGINEERING DRAFTING STANDARD CURRENT AT INITIAL RELEASE		3RD ANGLE PROJ DIMENSIONS IN MILLIMETERS	
CAD TYPE	CAD LOC.	CAD FILE	IS MASTER
OPER. NO.	UNIT	DRAWING 6EST-14474-SA	
DESIGN MOEVI	DETAIL	TITLE	SHT 1 OF 1
CHECKED BBWILSON	SAFETY	TERMINAL	
SCALE 1:1	DATE 2004/01/28	DIVISION PLANT	

10		9		8		7		6			5		4		3	2	19006
MATERIAL NO.	ENG. NO.	MATERIAL NO. TAPE MOUNTED	ENG. NO. TAPE MOUNTED	MATERIAL NO. STRIP MOUNTED	ENG. NO. STRIP MOUNTED	AWG	COLOR	MWID	"L" ±.015/381	"E" ±.015/381	"C" DIA ±.015/381	"G" ±.015/381	"H" ±.015/381				
190060001	AA-5220	190060003	AA-5220T	190060004	AA-5220Z	22-18	RED	.150/3.81	.620/15.75	.512/13.00	.222/5.64	.690/17.53	.196/4.98				
190060011	BB-5221	190060013	BB-5221T	190060014	BB-5221Z	16-14	BLUE	.170/4.32		.500/12.70	.242/6.15	.690/17.53	.196/4.98				
190060019	C-5211	190060020	C-5211T	190060070	C-5211Z	12-10	YELLOW	.245/6.22	.667/16.94	.511/12.98	.311/7.90	.677/17.20	.246/6.25				



SALES DRAWING

- NOTES:
1. MATERIAL: BRASS.
PLATING: ELECTROPLATE TIN.
 2. INSULATION: NYLON.
 3. MWID=MAXIMUM WIRE INSULATION DIA.
 4. ALL DIMENSIONS IN INCHES (MM).

EC NO: ETC2004-0126 DRWN: DMYRICK 2004/01/06 CHKD: SBEITZEL 2004/01/06 APPR: RDEROSS 2004/01/07 B	DESCRIPTION	QUALITY SYMBOLS 0 0	GENERAL TOLERANCES (UNLESS SPECIFIED)		SCALE NTS	DESIGN UNITS INCH	THIRD ANGLE PROJECTION		REVISE ON CAD ONLY	
					DIMENSION STYLE		TITLE AVIKRIMP FLAG FULLY INSULATED .250 TAB WIDTH MOLEX MOLEX INCORPORATED			
					IN/MM					
					DRAWN BY DATE					
					CHECKED BY DATE					
					SBEITZEL 03/12/26		MATERIAL NO. DOCUMENT NO. SHEET NO. (SEE CHART) SD-19006-001 1 OF 1			
			ANGULAR ±1/2°		APPROVED BY DATE					
			DRAFT WHERE APPLICABLE		RDEROSS 03/12/26					
			MUST REMAIN WITHIN DIMENSIONS		THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION				B	