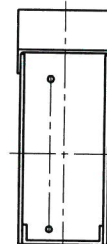
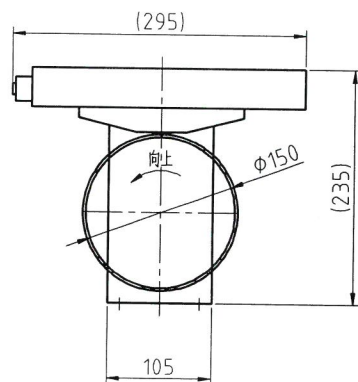
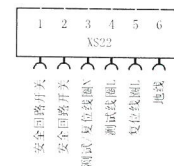
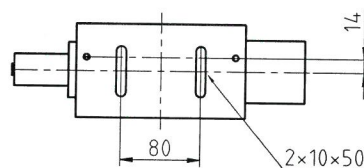


1	2	3	4	5	6	7	8
线性尺寸	0.5-6	>6-30	>30-120	>120-400	>400-1000	>1000-2000	>2000-4000
线性公差	±0.1	±0.2	±0.3	±0.5	±0.8	±1.2	±2
半径/高度尺寸	0.5-3	>3-6	>6-30	>30	短边尺寸	≤10	>10-50
倒圆/倒角公差	±0.2	±0.5	±1	±2	角度公差	±1°	±30'
						>50-120	>120-400
						±20'	±10'
							±5'



HV66501A02配线图

限位器



技术要求:

1. 本图按费德普 OX-186A 绘制, 同样适用于其他厂家的同等限速器;
2. 涵盖规格(额定速度): $\leq 0.4\text{m/s}$;
3. 绳轮节圆直径: $\phi 150\text{mm}$;
4. 限速钢丝绳公称直径: 标配 $\phi 6\text{mm}$;
5. 制动力: $\geq 500\text{N}$;
6. 涨紧配重: (采用弹簧式涨紧、无配重要求);
7. 磁铁电压: 标配 AC220V、可选 DC24V;
8. 工作位置: 轿厢侧或对重侧;
9. 上行控制: 永磁同步曳引机制动器;
10. 下行控制: 安全钳;
11. 远程操作: 可电气控制测试动作及其电气开关复位、机械机构可自动复位;
12. 执行标准: GB 21739-2008;
13. 随本机箱的包括: 限速器、合格证、安装使用说明书、复位步骤说明;
14. 超速信号开关连接至安全回路, 开关内线圈为开关复位设置, 接电源信号;
15. 电磁铁为测试动作设置, 接电源信号;
16. A02 按配线图进行配线, 其中 6pin 插座型号为 1-480705-0, 插针型号为 350536-1, 6pin 插件表面采用喷码(或油性笔)标注插件代号“XS22”;导线预留长度 200mm。

物料编码说明:
编码构成: 零件代码
编码示例: 6650101

2	HV66501A02	组件		要求自带200mm长导线及插件, 印刷或贴附XS22标识
序号	代号	材料	重量	说明
D				
C				
B				
A				
版本	标记	通知号	签名	日期
设计				
校对				
标准化				
审批				
比例 1:5 图幅 A3				更改内容及原因
共 1 页 第 1 页				巨立 Joyline® 巨立电梯股份有限公司
限速器				HV66501A

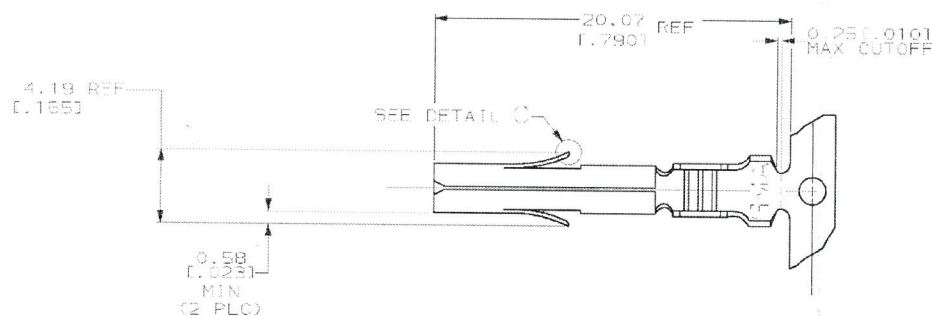
DRAWING MADE IN THIRD ANGLE PROJECTION

THIS DRAWING IS UNPUBLISHED. RELEASED FOR PUBLICATION

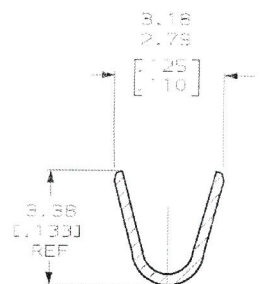
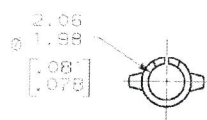
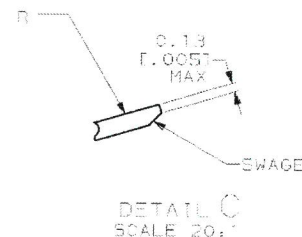
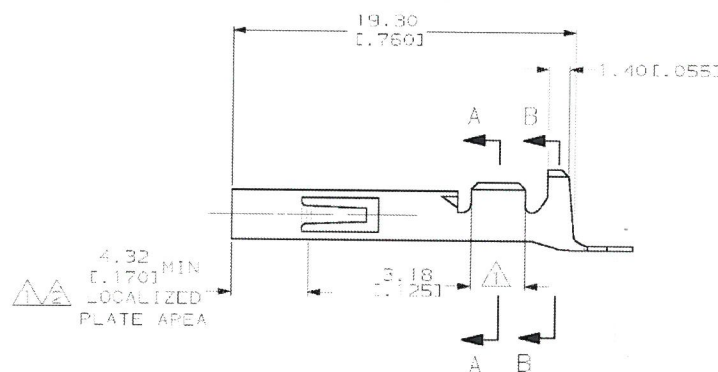
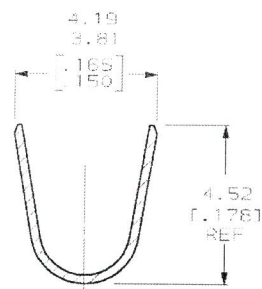
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LOC	QTY	REV	ZONE	LTR	DESCRIPTION	DATE	APPD
CM	53	F			AB REVISED PER EC 053B-0151-00		



- 1 0.00076 [0.000030] THK GOLD OVER NICKEL ON INSIDE OF RECEPTACLE AND WIRE BARRF; REMAINDER OF CONTACT IS NICKEL PLATED.
- 2 0.00076 [0.000030] THK GOLD ON INSIDE OF RECEPTACLE; REMAINDER OF CONTACT IS NICKEL PLATED.
- 3 DIMENSIONS IN BRACKETS ARE IN INCHES.
- 4 PRELIMINARY, NOT FOR PRODUCTION.

SECTION A-A
SCALE 10:1SECTION B-B
SCALE 10:1

METRIC

WIRE RANGE	STANDARD	FINISH	MATERIAL	PART NO
20-14 AWG	STANDARD	TIN	0.30 [0.012] BE CU	1-350536-0
	MINI	GOLD	0.30 [0.012] PH BZ	350536-9
	MINI	GOLD	0.30 [0.012] BRASS	350536-7
	MINI	TIN	0.30 [0.012] PH BZ	350536-6
	MINI	GOLD	0.30 [0.012] PH BZ	350536-8
	MINI	GOLD	0.30 [0.012] BRASS	350536-2
	MINI	TIN	0.30 [0.012] BRASS	350536-1

DO NOT SCALE PRINT.
DIMENSIONS IN INCHES
TOLERANCES ON:
2 PLC DEC ±
3 PLC DEC ± 0.013 (0.005)
ANGLES ±

OR 6-11-91
G. SALMON
CHK 6-11-91
R. SWING
APPD 6-12-91
D. SELF

WIRE RANGE
20-14 AWG

INSULATION RANGE
3.30 [1.130] DIA MAX

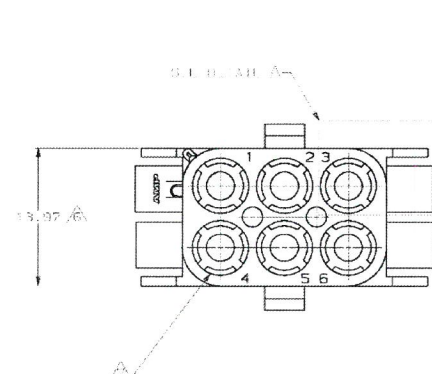
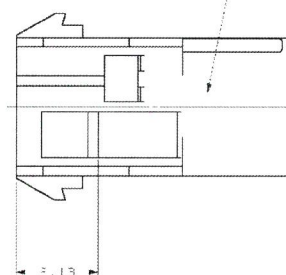
APPLICATION SPEC
WEIGHT

AMP AMP Incorporated
Harrisburg, PA 17105-3608

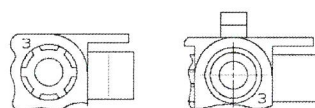
NAME
**SOCKET,
UNIVERSAL MATE-N-LOK™**

SIZE
C 00779
SCALE 5:1
DRAWING NO
350536
SHEET 1 OF 1

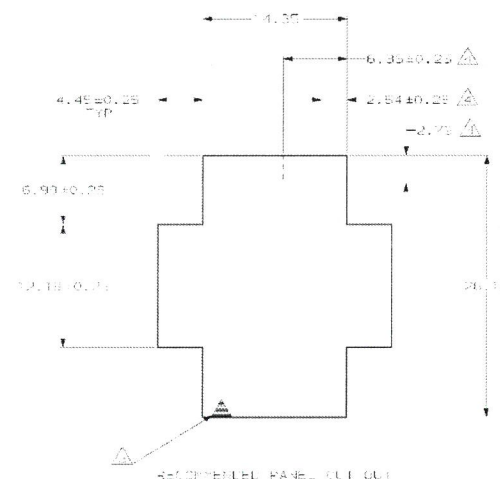
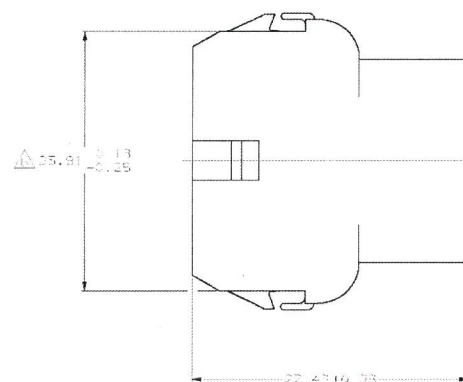
CUSTOMER DRAWING



1. PANELS MUST BE APPROXIMATELY UNIFORM IN SIZE-4'X-6' PLUS.
2. RECOMMENDED PANEL THICKNESS 0.70" - 2.20"
3. PANELS MUST BE FINISHED SO THAT THE FOLLOWING IN. IS THE PANEL IN THE SAME DIRECTION AS THE FINISH.
4. OPTIONAL FOR KEYING OR FINISHING IN PANEL.
5. CIRCUIT NUMBER IN LOCATION.
6. DIMENSION INDICATED AS MINIMUM ADDITIONAL GROWTH DUE TO SUFFICIENT MATERIAL ALLOWANCE MAY OCCUR.
7. PANEL LINES TO BE BY TRACES, NO SPECIFIC ORIENTATION, NO PILES OR 0.4" PLUS EQUALLY SPACED, NO SPECIFIC ORIENTATION, OPTIONAL.
8. UNDERLAY TO BE USED TO BE APPROX. 1/2" AND CAN BE USED TO BE USED TO BE USED ON EACH OR END OF BOARD.

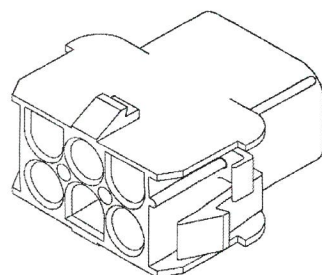


DETAIL A
SECTIONAL CONSTRUCTION



UNRECORDED PAGE 001 00

BLACK	1-480705-0
GRAY	1-480705-6
BLUE	1-480705-8
YELLOW	1-480705-4
ORANGE	1-480705-3
RED	1-480705-2
NAI0034L	1-480705-0



3. DIMENSIONAL MODEL

6.1	0.0	22.43	1.085
4.48	0.75	25.2	1.030
3.25	1.10	26.91	1.020
2.5	1.00	28.36	1.00
3.25	0.80	11.38	1.165
0.75	0.50	13.97	1.55
0.35	0.5	12.2	1.480
0.2	0.0	8.13	1.20
0.2	0.05	8.99	1.25
TH	FA	RM	TH

METRIC

1990年，在“中国环境科学”杂志上，发表了《中国环境科学》一文，这是中国环境科学界第一篇在国际上发表的论文。

[illegible]

AMP AMP Incorporated
2401 East 10th, Suite 100, Tulsa, OK 74104

CAR, S. CIRCUIT,
UNIVERSAL MATE-A-LOCK

SIZE	DATE	REVISION
D	00778	G-40703
SCALE	4:1	SHEET 1 OF 2

CUSTOMER DRAWING