



PART NO.	SERIES	SLIDE LENGTH	SLIDE TRAVEL	MOUNTING HOLE PATTERN												LOAD RATING	SLIDE WEIGHT (LBS.)			
				CHASSIS SECTION						CABINET SECTION										
DIM.	L	T	DIM.	H	J	K	M	N	R	S	A	B	C	D	E	F	G	PER PAIR		
128V-6	6	6	6							3.500			2.000			4.250	98 LBS	.193		
128V-7	7	7	7							4.500			3.000			5.250	98 LBS	.225		
128V-8	8	8	8							5.500	3.000		4.000			6.250	101 LBS	.257		
128V-9	9	9	9							6.500	3.000		5.000			7.250	101 LBS	.290		
128V-10	10	10	10							6.500	4.000		6.000			8.250	108 LBS	.322		
128V-11	11	11	11							8.500	4.000		7.000			9.250	108 LBS	.354		
128V-12	12	12	12							8.500	4.000		8.000			10.250	104 LBS	.366		
128V-13	13	13	13							8.500	5.500		9.000			11.250	104 LBS	.418		
128V-14	14	14	14							11.500	5.500		10.000			12.250	101 LBS	.450		
128V-15	15	15	15							11.500	5.500		11.000			13.250	101 LBS	.482		
128V-16	16	16	16							11.500	5.500		7.500	9.750	12.000	14.250	98 LBS	.514		
128V-17	17	17	17							11.500	5.500		8.500	10.750	13.000	15.250	98 LBS	.547		
128V-18	18	18	18							13.500	5.500		9.500	11.750	14.000	16.250	94 LBS	.579		
128V-19	19	19	19							13.500	5.500		10.500	12.750	15.000	17.250	94 LBS	.610		
128V-20	20	20	20							13.500	5.500		11.500	13.750	16.000	18.250	90 LBS	.643		
128V-21	21	21	21							16.500	5.500		12.500	14.750	17.000	19.250	90 LBS	.675		
128V-22	22	22	22							16.500	5.500		13.500	15.750	18.000	20.250	87 LBS	.707		
128V-23	23	23	23							18.500	5.500		12.250	14.500	16.750	19.000	21.250	87 LBS	.741	
128V-24	24	24	24							18.500	5.500		13.250	15.500	17.750	20.000	22.250	85 LBS	.774	
128V-25	25	25	25							20.500	5.500		11.250	14.250	16.500	18.750	21.000	23.250	85 LBS	.810
128V-26	26	26	26							18.000	20.500	5.500	11.250	15.250	17.500	19.750	22.000	24.250	80 LBS	.836

- 6 THESE SURFACES ALIGN WHEN SLIDE IS IN THE CLOSED POSITION.
- 5. USE #8 X 100" FLAT HEAD MACHINE SCREWS FOR MOUNTING THRU SLIDE MEMBERS.
- 4. SLIDE FEATURES QUICK DISCONNECT OF CHASSIS SECTION.
- 3. SLIDE IS SYMMETRICAL. MAY BE USED AS LEFT OR RIGHT HAND SLIDE.
- 2. FINISH: CHANNELS ARE ANODIZED PER MIL-A-8625 TYPE II, CLASS 1 CRES PARTS PASSIVATED PER SAE-AMS-QQ-P-35.
- 1. MATERIAL: SLIDE CHANNELS ARE FABRICATED FROM HIGH STRENGTH ALUMINUM ALLOYS WITH TENSILE STRENGTH OF 35,000 PSI MIN. (PER ASTM B221). COMPONENT PARTS ARE 302 OR 303 CRES AND HIGH STRENGTH ALUMINUM. BALL BEARINGS ARE 440 CRES.

Invine Technology Center
410 Exchange, Suite 200
Irvine, CA 92602
Tel: (714) 665-4400
Fax: (714) 368-7002
Website: www.jonathanengr.com
Engineer - Production / Integration / Subassembly - Logistics
United States - Mexico - China - Taiwan

TOLERANCES UNLESS OTHERWISE NOTED		PART NUMBER: 128V	
.XX	.XXX	ANGLE	HOLES
± .010	± .005	± 1°	± .005
SHEET 1 OF 1			
DESCRIPTION: ALUMINUM SERIES 128		LOAD RATING: 80-108 LBS	
COPYRIGHT © 2011 JONATHAN ENGINEERED SOLUTIONS		5	