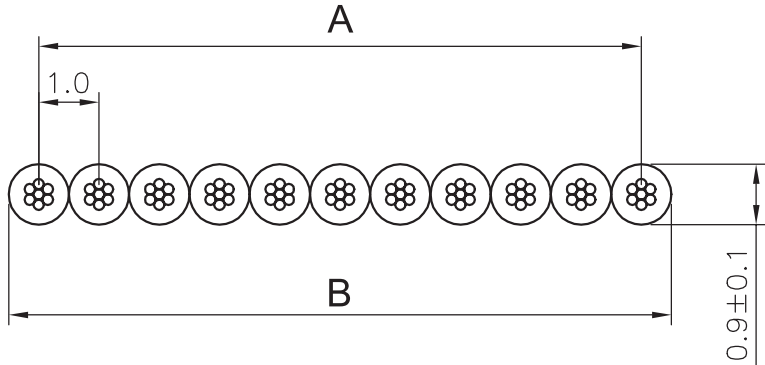



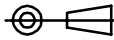


1				2				3				4				5				A												
<div></div>																<div>TECHNICAL CHARACTERISTICS</div> <div>MATERIAL</div> <div>INSULATOR: PVC</div> <div>COLOR: GREY WITH RED MARKING ON 1ST CONDUCTOR</div> <div>WIDTH: 0.9MM</div> <div>CONDUCTOR MATERIAL: CU TINNED</div> <div>PITCH: 1.00MM</div> <div>AWG: AWG28/7 0.089MM²</div> <div>NUMBER ON STRAND/CONDUCTOR: 7/0.127MM</div> <div>ENVIRONMENTAL</div> <div>OPERATING TEMPERATURE: -25 UP TO 105°C</div> <div>FLAME TEST: VW-1 IEC 332-1</div> <div>STYLE: 2651</div> <div>ELECTRICAL</div> <div>CURRENT RATING: 1A MAX</div> <div>VOLTAGE RATING: 300V RMS</div> <div>INSULATOR RESISTANCE: >50 MOHM / KM</div> <div>SIGNAL DELAY: 4.2NS/M</div> <div>CONDUCTOR RESISTANCE: 237 OHM / KM MAX</div> <div>CAPACITY UNBALANCED/ 40 pF / M</div> <div>IMPEDANCE UNBALANCED: 100 OHM</div> <div>INDUCTANCE UNBALANCED: 1.45 µH / M</div> <div>STANDARD</div> <div> CERTIFIED: E328849</div> <div> CERTIFIED: 247041</div> <div>PACKAGING</div> <div>100 FEET / 30.48M REEL</div> <div>DIMENSION</div> <div>A = 1.00 x (NB PINS - 1)</div> <div>B = 1.00 x (NB PINS)</div>																B
<div><div><div><div>$A + 1.0 \pm a$</div><div>$n \leq 30$</div><div>$a = \pm 0.3$</div></div><div><div>$n \geq 31$</div><div>$a = \pm 0.4$</div></div></div><div><div><div>$A(n-1) \pm a$</div><div>$n \leq 30$</div><div>$a = \pm 0.3$</div></div><div><div>$n \geq 31$</div><div>$a = \pm 0.4$</div></div></div></div>																																C
<div>Note:</div> <div>Because of manufacturing matters, our Ribbon flat cable reels might be cut into two pieces. Please note that Würth Elektronik won't accept any complaint or replacement about that.</div>																																
RoHS Compliant								PROJECTION:				GENERAL TOLERANCE				<div></div>																
G				<div></div>												DESCRIPTION: 1.00MM RIBBON FLAT CABLE				SIZE												
F	27-NOV-12	NOTE	GG																	A4												
E	10-JAN-12	STANDARD	GG																													
D	12-MAY-08	SPEC	CH																													
C	25-JAN-07	DRAW	EC	APPROVAL: RJ				UNIT: MM				WERI PART NO: 6390 xx 15621																				
B	31-MAR-04		JP					SCALE:																								
A	02-MAY-03	PDF	JP					SHEET: 1/1																								
REV	DATE	FILE	BY					DRAW: PEARL																								