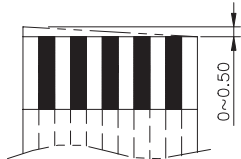
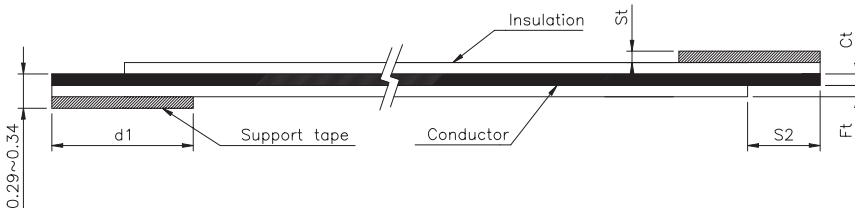
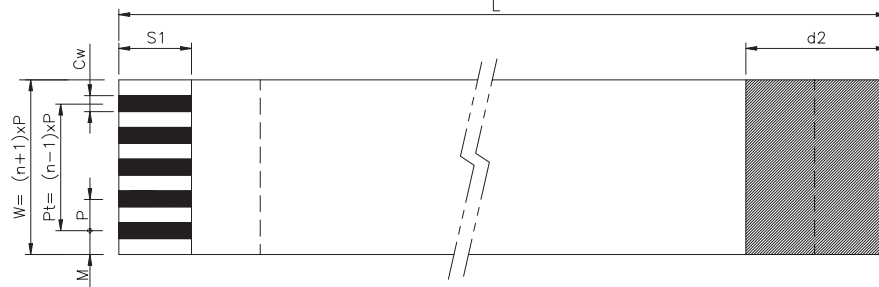


1	2	3	4	5																																																																
			TECHNICAL CHARACTERISTICS MATERIAL INSULATOR MATERIAL: PET (WHITE) SUPPORT TAPE: PET (BLUE) CONTACT MATERIAL: COPPER CONTACT PLATING: TIN QUALITY CLASS: 20 MATING CYCLES MIN. PITCH: 1.00 MM ENVIRONMENTAL OPERATING TEMPERATURE: -30°C UP TO 105°C HEAT RESISTANCE: 110°C x 96 HRS FLAMMABILITY RATING UL SUB.758 MOISTURE RESISTANCE: 40°C, 95% RH x 96 HRS COMPLIANCE: LEAD FREE AND ROHS ELECTRICAL CURRENT RATING: 1.0 A MAX WORKING VOLTAGE: 60V INSULATION RESISTANCE: >1000 MOHM/M (500 VDC) DIELECTRIC STRENGTH: 500 VAC/MN NO BREAKDOWN CONDUCTOR RESISTANCE: <1.09 OHM/M CONTACT RESITANCE: <20 mOHMS STANDARD  CERTIFIED: E328849 MECHANICAL ELONGATION OF INSULATOR: > 60 % TENSIL STRENGTH OF INSULATION: >3.5KG/MM² FLEXING TEST: 180° >20 TIMES ABRASION: >10000 TIMES PULL/OUT: >20 TIMES PACKAGING BAG DIMENSION & TOLERANCE W= (N+1) x P Pt=(N-1) x P																																																																	
	 Tolerance of Cutting Tilt																																																																			
	TOLERANCE: <table><tr><th>Abbr.</th><th colspan="2">TOLERANCE</th></tr><tr><td></td><td>P=0.5</td><td>P=1.0</td></tr><tr><td>P</td><td>±0.05</td><td>±0.08</td></tr><tr><td>Pt</td><td>±0.08</td><td>±0.10</td></tr><tr><td>W</td><td>±0.08</td><td>±0.10</td></tr><tr><td>M</td><td>±0.08</td><td>±0.12</td></tr><tr><td>Cw</td><td>±0.02</td><td>±0.03</td></tr><tr><td>L</td><td colspan="2">(30~100)±3, (101~300)±5, (301~600)±10, (Length more than 601mm)±15mm</td></tr></table>	Abbr.	TOLERANCE			P=0.5	P=1.0	P	±0.05	±0.08	Pt	±0.08	±0.10	W	±0.08	±0.10	M	±0.08	±0.12	Cw	±0.02	±0.03	L	(30~100)±3, (101~300)±5, (301~600)±10, (Length more than 601mm)±15mm		<table><tr><th rowspan="2">No. of PIN</th><th colspan="13">Dimension</th></tr><tr><th>P</th><th>Pt</th><th>L</th><th>W</th><th>M</th><th>Cw</th><th>Ct±0.01</th><th>S1±1.0</th><th>S2±1.0</th><th>d1±2.0</th><th>d2±2.0</th><th>Ft±0.01</th><th>St±0.01</th></tr><tr><td>XX</td><td>1.0</td><td>(XX - 1) x P</td><td>LLL</td><td>(XX + 1) x P</td><td>1.0</td><td>0.70</td><td>0.035</td><td>5.0</td><td>5.0</td><td>10.0</td><td>10.0</td><td>0.043</td><td>0.225</td></tr></table>	No. of PIN	Dimension													P	Pt	L	W	M	Cw	Ct±0.01	S1±1.0	S2±1.0	d1±2.0	d2±2.0	Ft±0.01	St±0.01	XX	1.0	(XX - 1) x P	LLL	(XX + 1) x P	1.0	0.70	0.035	5.0	5.0	10.0	10.0	0.043	0.225	
Abbr.	TOLERANCE																																																																			
	P=0.5	P=1.0																																																																		
P	±0.05	±0.08																																																																		
Pt	±0.08	±0.10																																																																		
W	±0.08	±0.10																																																																		
M	±0.08	±0.12																																																																		
Cw	±0.02	±0.03																																																																		
L	(30~100)±3, (101~300)±5, (301~600)±10, (Length more than 601mm)±15mm																																																																			
No. of PIN	Dimension																																																																			
	P	Pt	L	W	M	Cw	Ct±0.01	S1±1.0	S2±1.0	d1±2.0	d2±2.0	Ft±0.01	St±0.01																																																							
XX	1.0	(XX - 1) x P	LLL	(XX + 1) x P	1.0	0.70	0.035	5.0	5.0	10.0	10.0	0.043	0.225																																																							
	RoHS Compliant		PROJECTION:  APPROVAL: GMo	GENERAL TOLERANCE .X = $\pm$ 0.2 .XX = $\pm$ 0.15  DESCRIPTION: 1.00MM FLAT FLEXIBLE CABLE TYPE 2 XX NB OF PIN: / LLL OVERALL LENGTH: MM WERI PART NO: 686 7 001 XX LLL	SIZE A4																																																															
I	05-AUG-15	TEMPERATURE	AK																																																																	
H	23-SEP-13	CT DIM	QL																																																																	
REV	DATE	FILE	BY																																																																	

