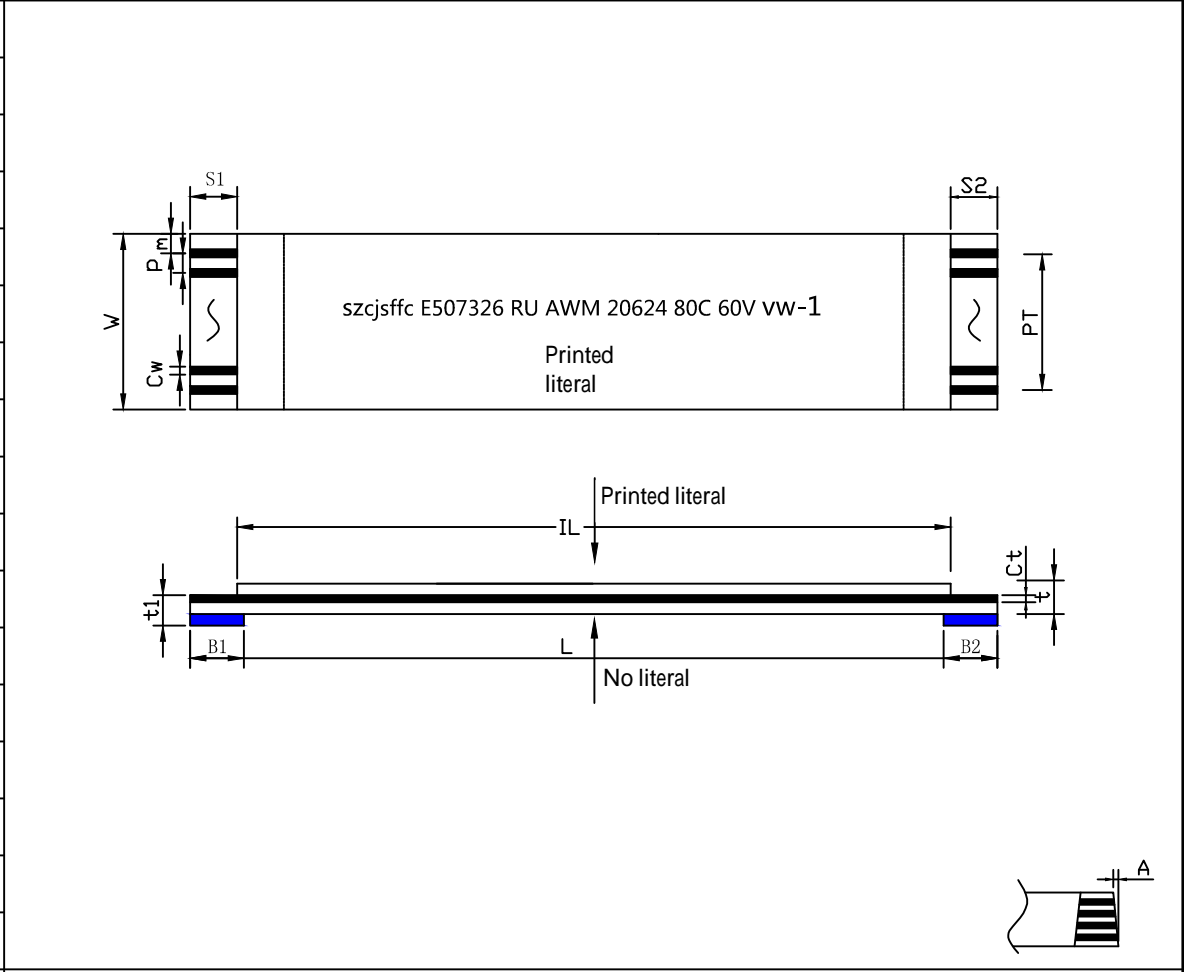


CUSTOMER :	Customer Part NO.
	Part Descripon

Item	Specification
NO. of conductors	N 6P-96P
Pitch	P $1.0 \pm 0.08$
Total Pitch	PT $3-95 \pm 0.1$
Total Length	L $25-20000 \pm 2$
Insulation Length	IL $25-20000 \pm 2$
Margin Width	M $1.0 \pm 0.1$
Total Width	W $5-97 \pm 0.1$
Strip Length	S1 $1.5-5 \pm 0.5$
Strip Length	S2 $1.5-5 \pm 0.5$
Reinforeing tape length	B1 $2.5-30 \pm 2$
Reinforeing tape length	B2 $2.5-30 \pm 2$
Slanting	A $\leq 0.3$
Over lap	/
Terminal thickness	t1 $0.3 \pm 0.02$
Thickness insulation	t $0.12 \pm 0.02$
Conductor thickness	Ct $0.035 \pm 0.01$
Conductor width	Cw $0.65 \pm 0.03$
Supporting Tapc Color	Blue
PET(Supporting Tapc Color)	0.225mm
PET(Insulation)	0.043mm
PET(Insulation)	0.043mm
Rev	A



Storage condition :Recommended:			
Temp:15° C~25° C		Humidity:30~60RH%	
Drawing Not TO Scale Hidden Lines Not Shown	Discharge Date	Review Date	Drawing NO
 Unit(单位):mm	2021-05-19		
	SHENZHEN KINGHELM ELECTRONIC CO., LTD		WWW.BDS666.COM
	KH-FFC-A1.0-4P-100MM		0755-83044319