

Flat Cable

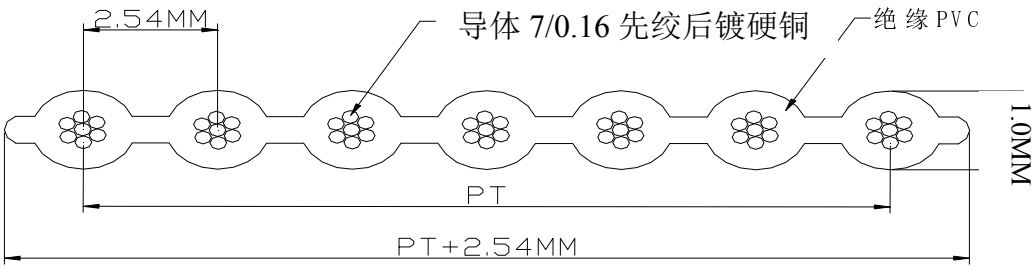
PUYER

UL FLAT RIBBON WIRE
UL Style:2651
Rated temperature:105°C
Rated voltage:300Volts
Passess VW-1 vertical flame test

CONDUCTOR
AWG size:26AWG
Nummber of strands in each conductor:7/0.16
Lay of strands in each conductor:0.6 inch at least
Cross section area:253 Circular mil

INSULATION
Material of insulation:Polyvinl chloride(PVC)Gray
Insulation thickness average:9mil
Minimum insulation thickness:8mil

CONSTRUCTION DRAWING



CONSTRUCTION TABLE

Coded	Number	Size of conductor		Thickness	Width	Allowable
No	Of Cores	(AWG)	Composition	(mm±0.1)		Error(mm)
F265126-02-254TC	2	26	7/0.16MM	1.0	5.00MM	±0.15
F265126-03-254TC	3	26	7/0.16MM	1.0	7.62MM	±0.15
F265126-04-254TC	4	26	7/0.16MM	1.0	10.16MM	±0.15
F265126-05-254TC	5	26	7/0.16MM	1.0	12.70MM	±0.15
F265126-06-254TC	6	26	7/0.16MM	1.0	15.24MM	±0.15
F265126-07-254TC	7	26	7/0.16MM	1.0	17.78MM	±0.15
F265126-08-254TC	8	26	7/0.16MM	1.0	20.32MM	±0.15

MARKING:

PUYER ∞ AWM 2651 E350147 VW-1 105°C 300V 26AWG LF