

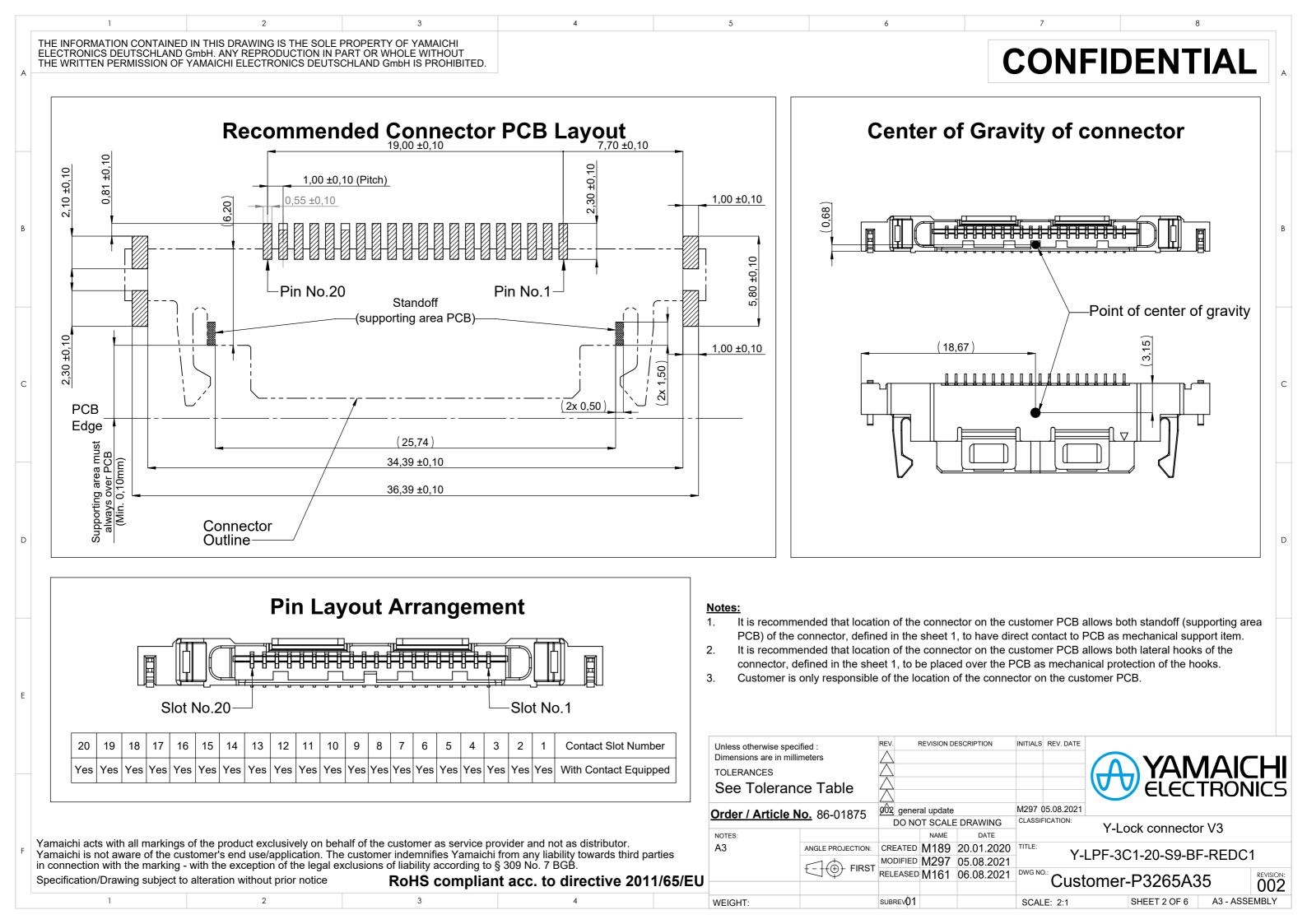
Notes:

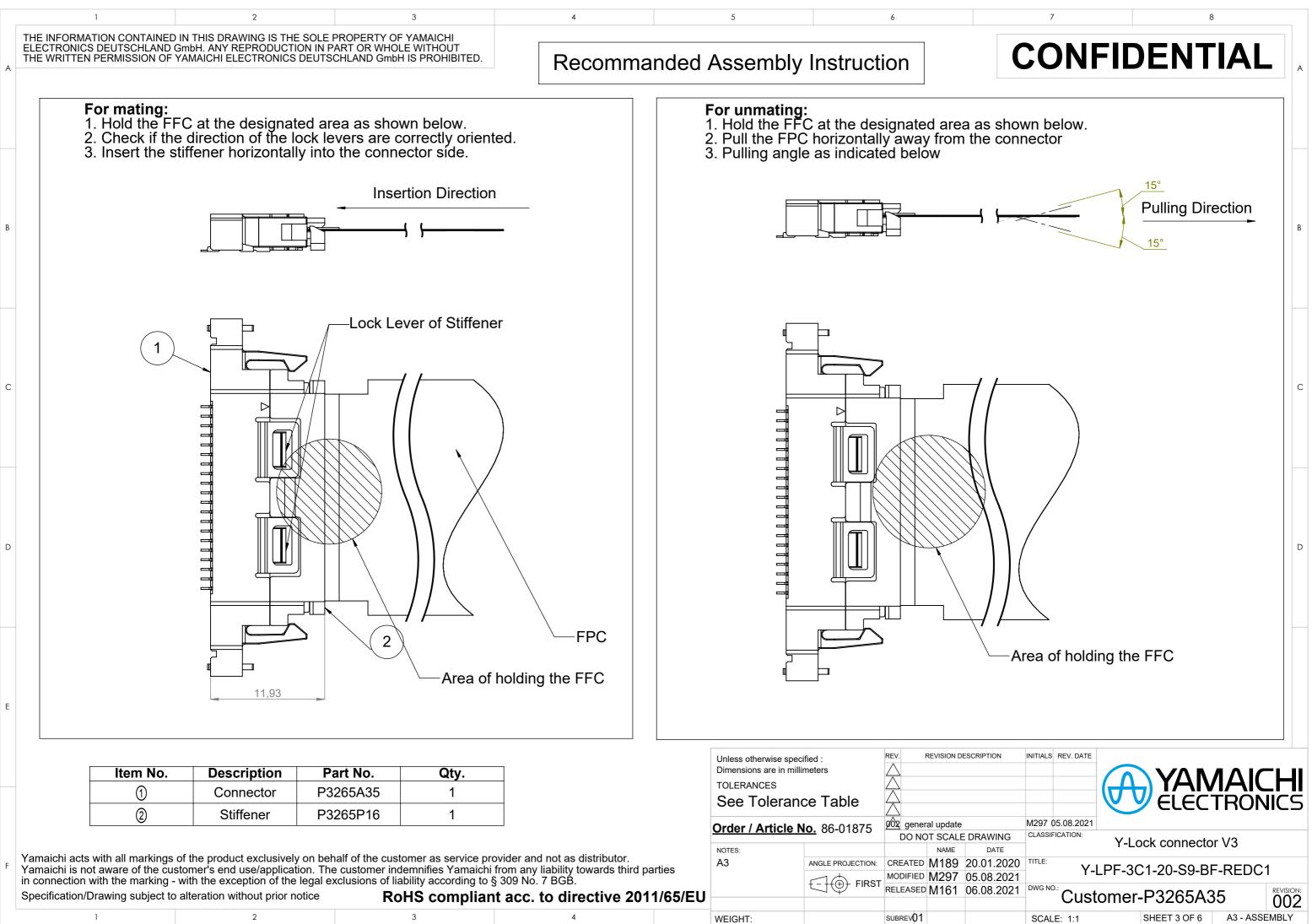
- 1.
- 3.
- 4.
- 6.

Table1

Item No.	Description	Qty.
1	Insulator	1
2	Contacts	20
3	SMT Tabs	2

Unless otherwise spec Dimensions are in milli			REVISION DI	ESCRIPTIC
TOLERANCES	\bigtriangleup			
See Tolerand	Δ			
Order / Article N	lo . 86-01875	002 gener	al update	
		DO NO	DT SCALE	DRAW
NOTES:			NAME	DA
A3	ANGLE PROJECTION:	CREATED	M189	20.01.
		MODIFIED	M297	05.08.
		RELEASED	M161	06.08.
WEIGHT:		SUBREV01		





Item No. Description		Part No.	Qty.
1	Connector	P3265A35	1
2 Stiffener		P3265P16	1

A3 ANGLE PROJECTION: CREATED M189 20.01 $ \begin{array}{c} \hline \end{array} $ A3 $ \begin{array}{c} \end{array} $ A3 $ \begin{array}{c} \end{array} $ A3 $ \begin{array}{c} \end{array} $ A3 A3 A3 A3 A3 A3 A3 A3		Dimensions are in millir	meters	Δ		
Order / Article No. 86-01875 Image: Constraint of the second		TOLERANCES		\triangle		
OTDEL / ATTICLE IND. OD-01073 DO NOT SCALE DRAV NOTES: A3 ANGLE PROJECTION: CREATED MODIFIED M297 05.08 FIRST		See Tolerand	ce Table	A		
A3 ANGLE PROJECTION: CREATED M189 20.01 $ \overbrace{-1(\oplus)}^{\text{MODIFIED}} FIRST$ DO NOT SCALE DRAV		Order / Article N	lo . 86-01875	202 gener	al update	
A3 ANGLE PROJECTION: CREATED M189 20.01 $ \begin{array}{c} \hline \end{array} $ A3 $ \begin{array}{c} \end{array} $ A3 $ \begin{array}{c} \end{array} $ A3 $ \begin{array}{c} \end{array} $ A3 A3 A3 A3 A3 A3 A3 A3				DO NO	T SCALE	DRAW
$\begin{array}{c} \hline \hline$		NOTES:			NAME	DA
t- t(+) FIRST RELEASED M161 06 09		A3	ANGLE PROJECTION:	CREATED	M189	20.01.
				MODIFIED	M297	05.08.
	5/EU			RELEASED	M161	06.08.
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WEIGHT: SUBREV01		WEIGHT:		SUBREV01		
		WEIGHT		SUBREV01		

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Specification

Material/Finish

Insulator	Material	PA9T		
	Material	Brass		
SMT Tabs	Plating	Underplate: Ni Solder tails: Sn		
	Thickness	0,60mm		
	Material	Phosphor bronze alloy		
Contacts	Plating	Underplate: Ni Contact area: Au Solder tail area: Au flash		
	Thickness	0,15mm		

Mechanical Characteristics:

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ltem	Specification
Mating Cycles	10 cycles
Total Insertion Force	5 - 30N
Total Withdrawal Force	>10N

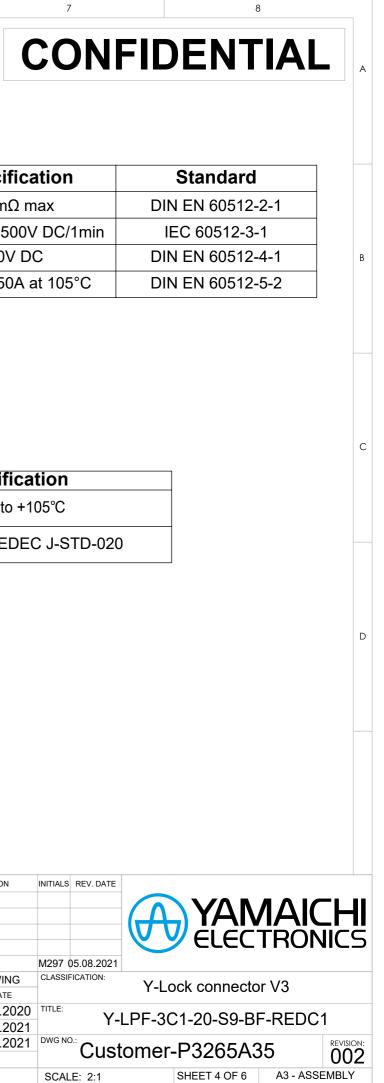
Electrical Characteristics:

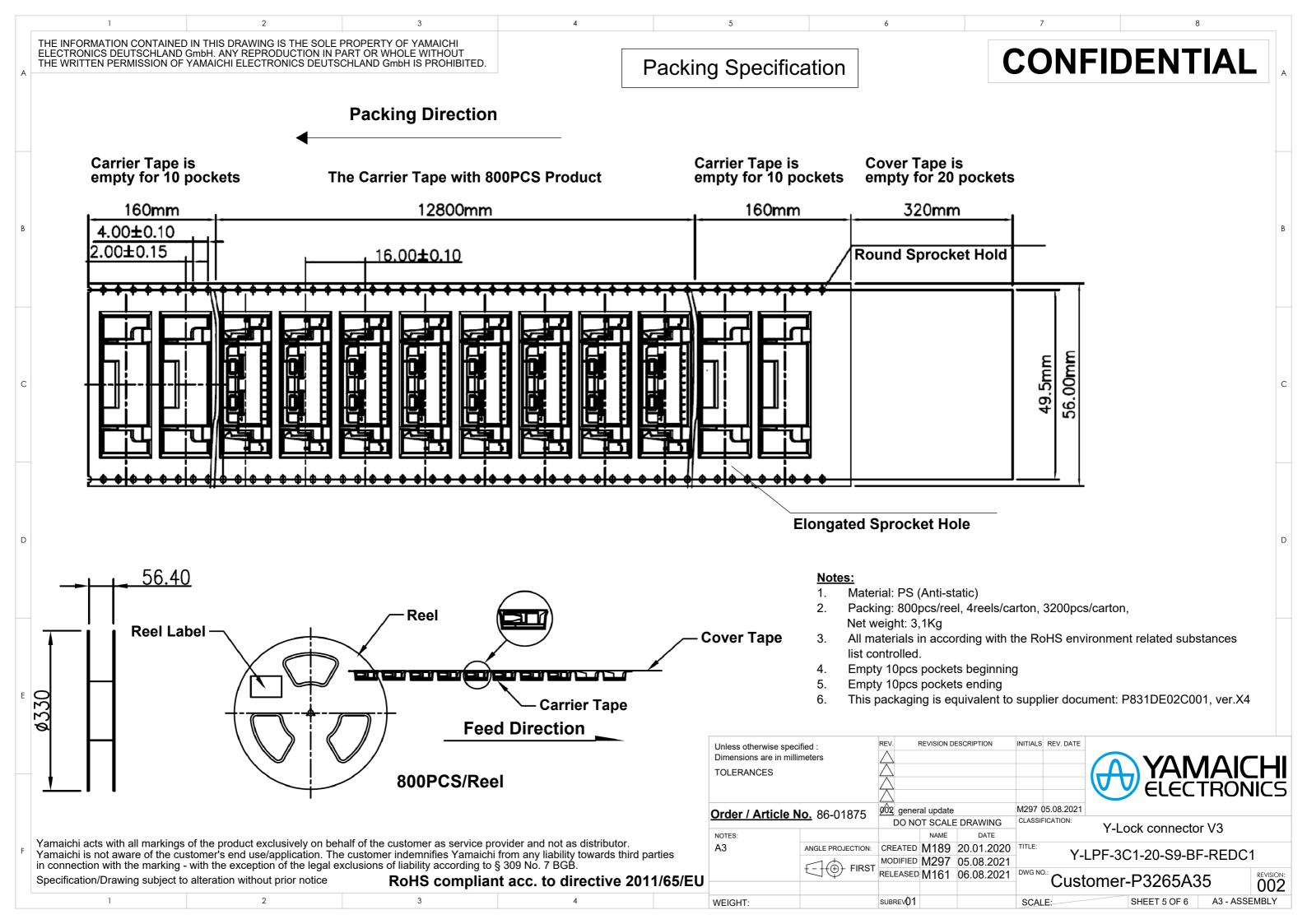
Item	Speci
Contact Resistance	50m
Insulation Resistance	100MΩ at 5
Voltage Rating	60\
Current Rating	MAX. 0.50

Others:

Item	Specif
Operating Temperature	-40°C to
Reflow solderability	according to JE

					Unless otherwise spe Dimensions are in mi TOLERANCES			REVISION D	ESCRIPTION
					Order / Article	No. 86-01875	002 gener DO NO	al update	
Yamaichi acts with all markings of the product exclusively on behalf of the customer as service provider and not as distributor. Yamaichi is not aware of the customer's end use/application. The customer indemnifies Yamaichi from any liability towards third parties					NOTES: A3	ANGLE PROJECTION:	CREATED MODIFIED		
· ·	Innection with the marking - with the exception of the legal exclusions of liability according to § 309 No. 7 BGB. Ification/Drawing subject to alteration without prior notice RoHS compliant acc. to directive 2011/65/EU						RELEASED		
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		ED ITEMS ENSION AMOUNT	⊣ ~	,				
		i6,0mm 13,12m*4/CARTON						
		9,5mm 13,44m*4/CARTON						
		0x56mm 4 SET/CARTON						
E		(635mm 1 PC/CARTON						
		50x300mm 1 PC/CARTON						
	REEL LABEL	4 PCS/CARTON						
	CARTON LABEL	1 PC/CARTON		Unless otherwise speci	fied :	REV. REV	VISION DES	SCRIPTION
	PRODUCT	800pcs*4/CARTON		Dimensions are in millir		\bigwedge		
	DRYING AGENT	4 PCS/CARTON		TOLERANCES		\square		
	CORRUGATED 330v	330mm 2 PCS/CARTON				$\overline{\bigtriangleup}$		
	PAPER BOARD 330X					\triangle		
	TRIANGLE CYLINDER	4 PCS/CARTON		Order / Article N	o. 86-01875	002 general		
	CARDBOARD					DO NOT		
	Yamaichi acts with all markings of the product	exclusively on behalf of the custor	ner as service provider and not as distributor.	NOTES:			NAME	
F	Yamaichi is not aware of the customer's end us	se/application. The customer inde	nnifies Yamaichi from any liability towards third p lity according to § 309 No. 7 BGB.	A3	ANGLE PROJECTION:			
	Specification/Drawing subject to alteration with	out prior notice Rol	S compliant acc. to directive 201	1/65/EU	$\rightarrow \downarrow$	NELLAGED IV	וטוו	JU.UO.Z
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