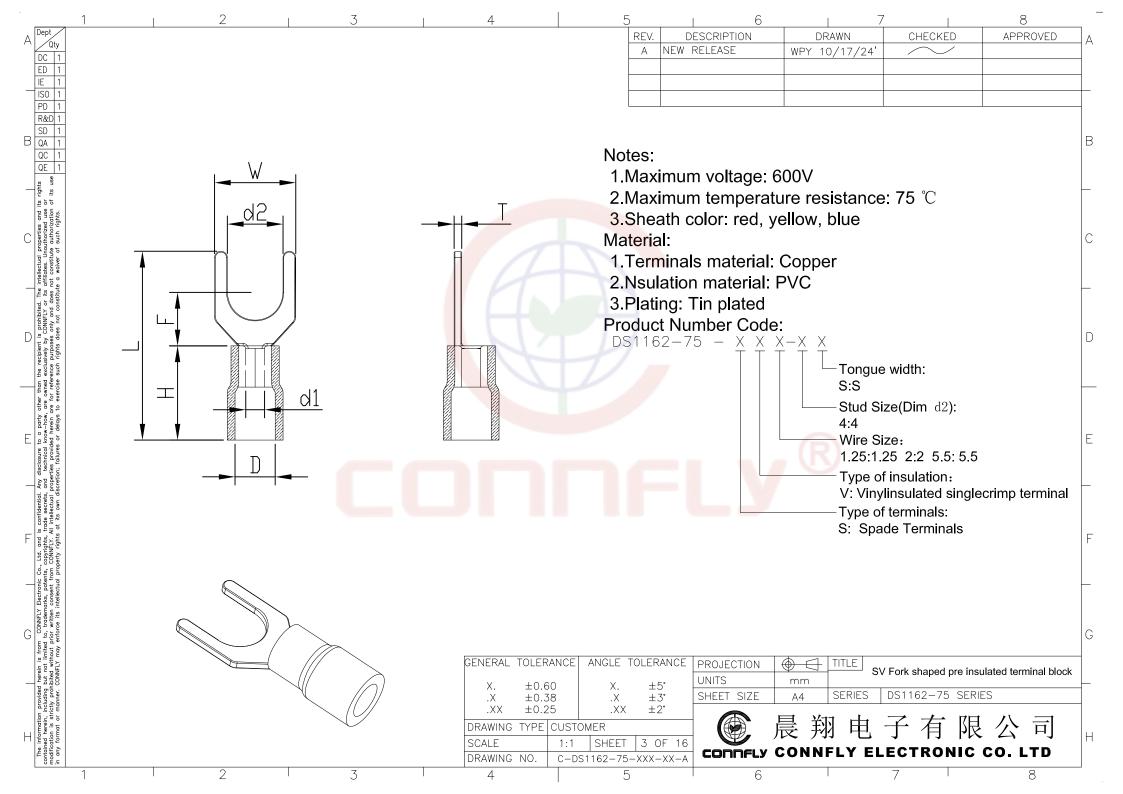
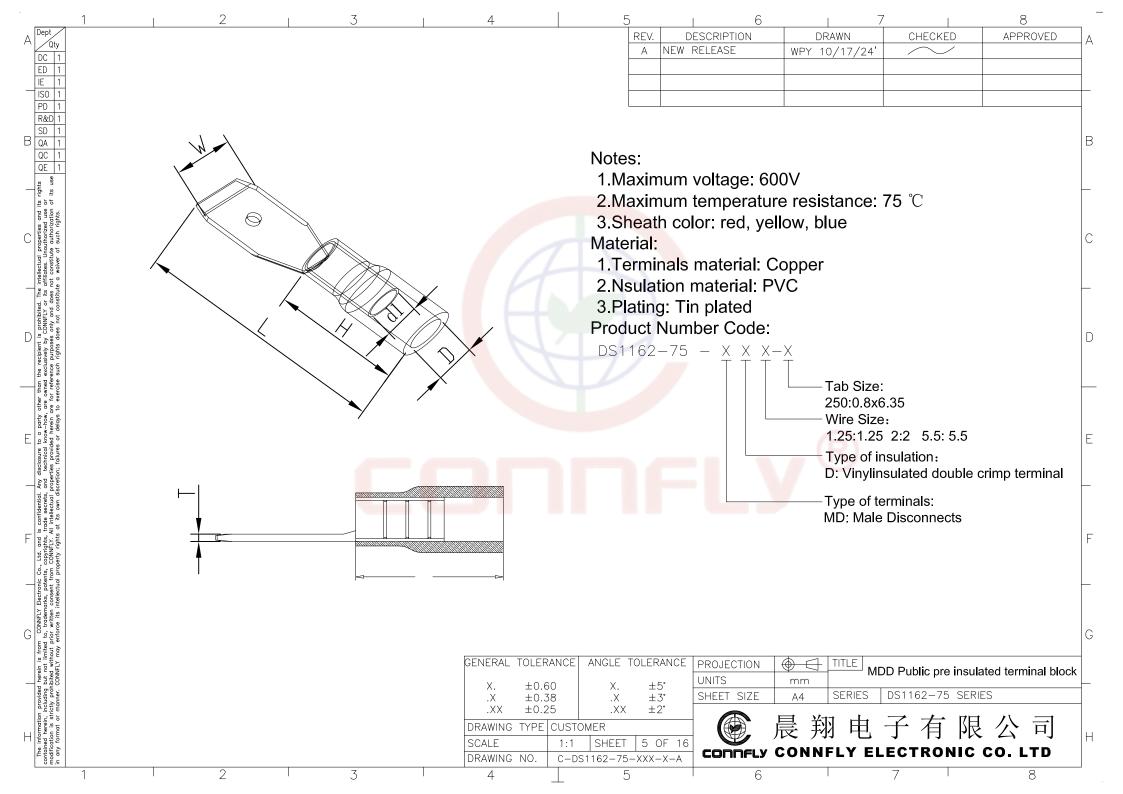


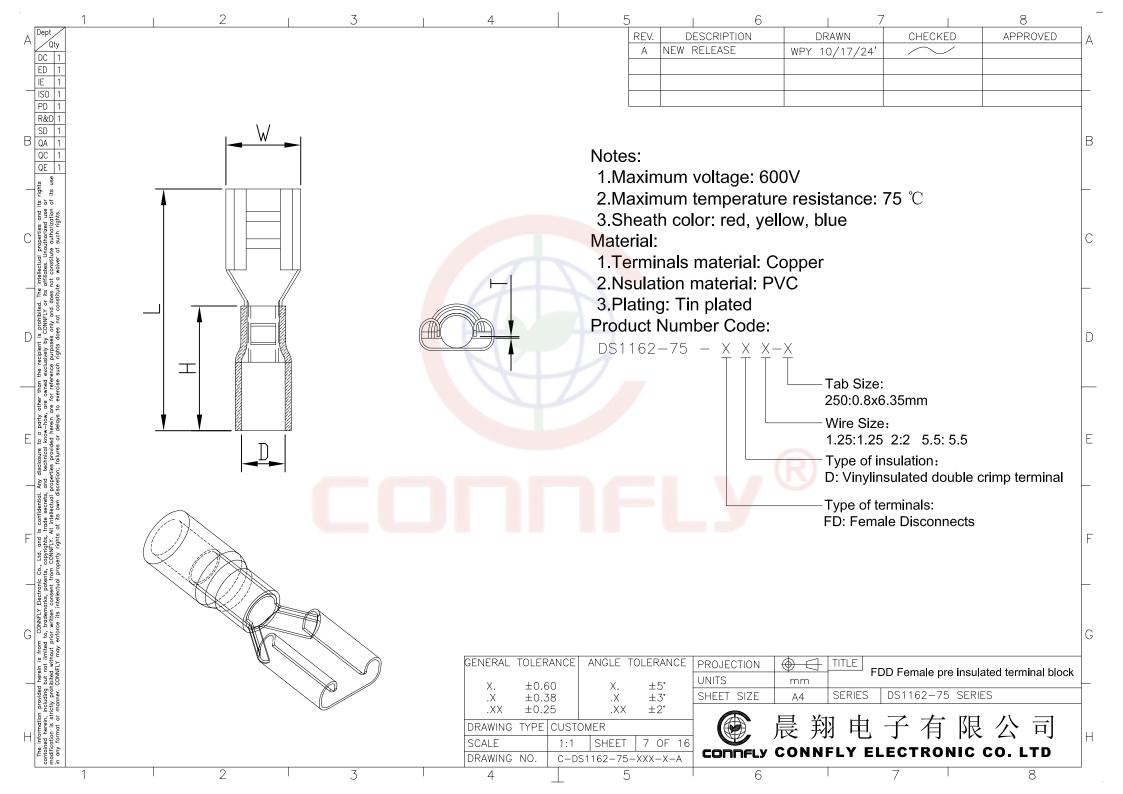
	STUD	SIZE			1	DIMENS:	ION m	m							
ITEM NO.	Metric	American	d2	¥	F	L	Н	d1	D	Т	QTY	COLOR	EXPLANATION		
DS-1162-SV1.25-4S	4	#8	4.3	6.4	6.5	21. 2	10	1.7	4.2	0.7	20	Red	Wire range:0. A.W.G.:(22 Max.current:1	2-16)	
DS-1162-SV2-4S	4	#8	4.3	6.4	6.5	21. 2	10	2.3	4.7	0.8	20	Blue	Wire range:1. A.W.G.:(16 Max.current:1	i=14)	
DS-1162-SV5.5-4S	4	#8	4.3	8.3	7	25. 5	13	3.4	6.5	1	10	Yellow	Wire range: A.W.G.:(12 Max.current:I	2-10)	



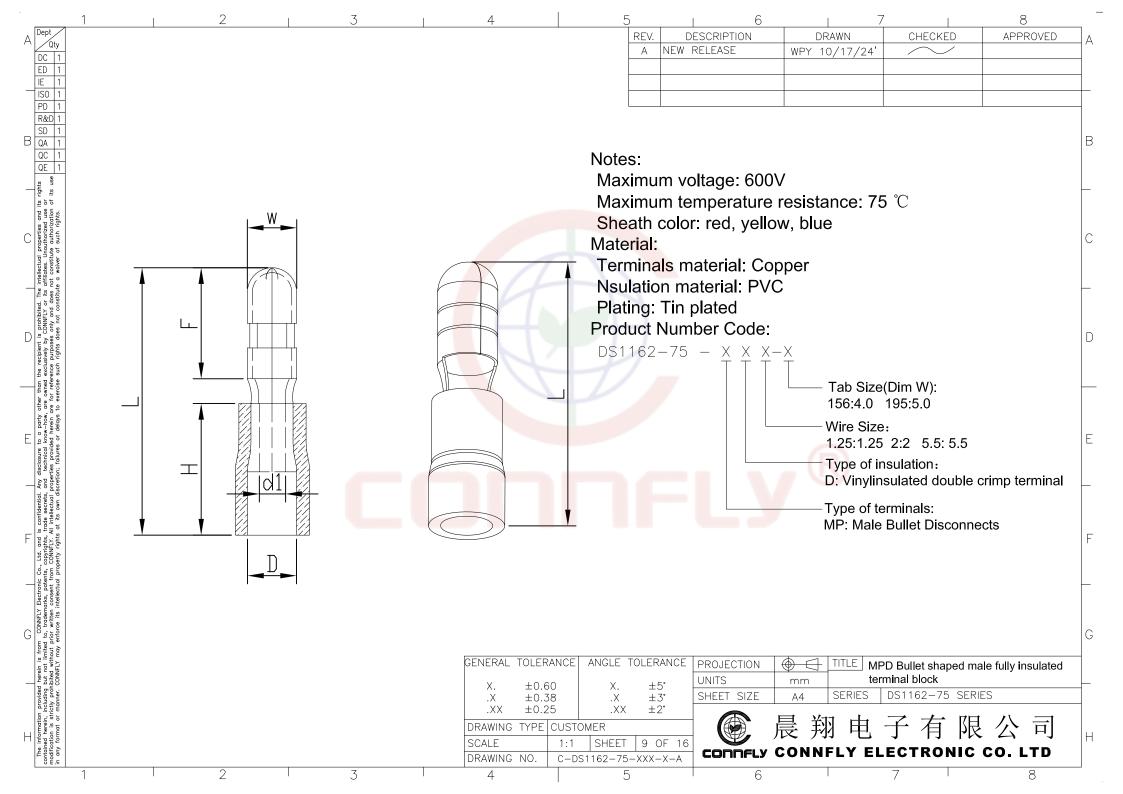
								F	REV. A NE	DESCRI W RELEA			DRAWN 10/17/24	CHECKED	APPROVE	
									,, ,,,			***	10/1//2	, ,		
ı		T														
		STUD	SIZE			I	IMENS	ION m	.m.	_						
	ITEM NO.	Metric	American	d2	Ψ	F	L	H	d1	D	Т	QTY	COLOR	EXPLANA	EXPLANATION	
						M	À							Wire range:	∩ 5–1 5 _{**} *	
	DS-1162-SV1.25-4S	4	#8	4. 3	6. 4	6.5	21. 2	10	1.7	4. 2	0.7	20	Red	A. W. G. : (
							1		7					Max. current	:Imax=19A	
						4								Wire range:1.5-2.5m		
	DS-1162-SV2-4S	4	#8	4.3	6. 4	6.5	21.2	10	2.3	4. 7	0.8	20	Blue	A.W.G.:() Max. current		
												R		max. current	IIIIax-2/A	
	TO 1100 GHE E 40		#0			7	0F F	1.0			M	10		Wire range		
	DS-1162-SV5.5-4S	4	#8	4. 3	8. 3	7	25. 5	13	3. 4	6.5	1	10	Yellow	A.W.G.:() Max.current		
 										<u> </u>						
ĺ																
				ſ	GENERAL	TOLER	ANCELA	NGLE TO	N EDANIC	`E DDO	IFOTION		4 TITLE			
					X.	±0.6		X.	±5°	UNITS		⊕ € mm		SV Fork shaped pre ins		
					.X .XX	±0.3 ±0.2	8	.X .XX	±3° ±2°	SHEE	T SIZE	A4	SERIES	DS1162-75 SER		
					DRAWING SCALE	G TYPE	CUSTOME 1:1	ER SHEET	4 OF	16				子有限		
					DRAWING	2 NO		62-75-			NOFLY	CON	NFLY E	LECTRONIC	CO. LTD	



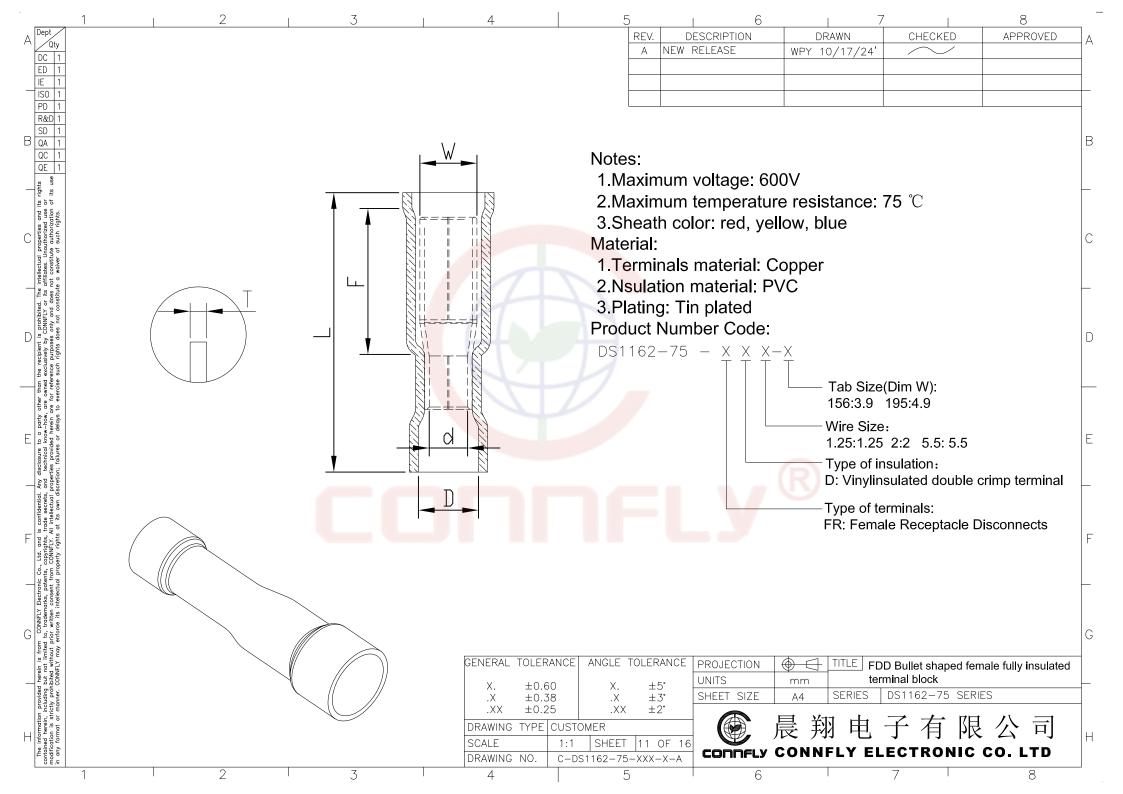
2	3		4			REV.	DESCRI		DRAWN		CHECKED	8 APPROVE
						А	NEW RELEA	SE	WPY 10/17	7/24'		
			Dimo	ncio	n mm			Τ				
ITEM NO.	Nema Tab		Dimension mm				QTY	COLOR	EXPLANATION		ATION	
		¥	L	H	d1	D	T					
			4		M					 Wire range:0.5–1.5mm		
DS-1162-MDD1.25-250	0.8*6.35	6.35	21	10	1.7	3.	7 0.4	20	Red		A. W. G. : (
			M2							мах	. current	::Imax=10#
			1							Wir	e range:	1.5-2.5mm
DS-1162-MDD2-250	0.8*6.35	6.35	.35 21 10 2.3 4.3 0.4 20		20	Blue	1					
										Max. current: Imax	::Imax=15#	
								_	(R)			e:4-6mm
DS-1162-MDD5.5-250	0.8*6.35	6.35	25	13	3.4	5.	ô 0.4	10	Yellow	A. W. G. : (12-10)		
										Мах	. current	::Imax=24A
		G	ENERAL TOL	ERANCE	ANGLE	TOLERA	NCE PROJ	IECTION	⊕ ☐ TITL	E MDI) Public are in	sulated terminal
				0.60 0.38	X. .X	±5 ±3		S SIZE	mm A4 SEF		DS1162-75 S	
				0.25	.XX							限公司
		5	SCALE	1:1	SHEET							化 乙 H C CO. LTD
			RAWING NO	. C-D	S1162-75	-XXX-1	<-A 	1 11 11 E 7 1	11111 L			J JJ. LIL



	2		<u> </u>				REV.	DESCRIF EW RELEAS		DRAWN		APPROVE	
							,,,			1071	7/21		
				Dime	ension	n mm							
ITEM	NO.	Nema Tab	₩	L	Н	d1	D	Т	QTY	COLOR	EXPLANATION		
				H	+	H					Wire range:(), 5–1, 5mi	
DS-1162-FDI	1.25-250	0.8*6.35	7.5	21	10	1.7	3. 7	0.4	20	Red	A. W. G. : (2	22-16)	
				М	7						Max.current:Im	:Imax=10/	
				1		7/					 Wire range:1	L.5-2.5m	
DS-1162-F	DD2-250	0.8*6.35	7.5	21	10	2.3	4.3	0.4	20	Blue		W.G.:(16-14) current:Imax=15A	
										(B)	max.current:	:Imax—15	
					 Wire range	-:4—6mm							
DS-1162-FD	D5.5-250	0.8*6.35	7.5	24	13	3.4	5. 6	0.4	10	Yell≎w	A. W. G. : (1	L2-10)	
											Max.current:	:Imax=24/	
					<u> </u>								
				GENERAL TO	I FRANCE	ANCLE	TOLERAN	ICE DDO I	ECTION	⊕ ⊖ TITI	I =		
				X. =	±0.60	Χ.	±5°	UNITS	5	mm	FDD Female pre ins		
				.XX =	E0.38 E0.25	.X .XX	±3° ±2°	SHEE	T SIZE				
				SCALE	PE CUST	SHEET					电子有网 Y ELECTRONIC	•	
				DRAWING N	O.	S1162-75	S-XXX-X	-A LOI	וו וורבץ י		. ELECTRONIC	, 60. LIL	



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A Dep	<u>/</u>							REV. A NE	DESCRIF W RELEAS		DRAWN WPY 10/1		CHECKED	APPROVED	A
DC ED IE ISC PD R& SD B QA QC QE	1							A	W NELEAS	,	WF1 10/1	7/24			
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rohibited	not co											Wire	range:0	.5-1.5mm	
D si tis	ts does	DS-1162-MPD1.25-156	4	9	21	10	1.7	3.8	0.4	20	RED		₩.G.:(2		D
e recipie	oe purp				17	-	7/					Max.c	urrent:	Imax=10A	
than th	provided herein are for reference purposes only and does not failures or delays to exercise such rights does not constitute a failures or delays to exercise such rights does not constitute a					4						1112	1	F 0 F	1
, other	are for	DS-1162-MPD2-156	4	9	21	10	2.3	4.3	0.4	20	Blue		range:1 W.G.:(1	.5-2.5mm 6-14)	
D part	l herein or delay	D3 1102 MI D2 130	4]	21	10	2. 3	4.3	0.4	20	Brue			-14) Imax=15Α	l le
sure to	provided illures o										I(R)				-
discl	ties n:												e range		
ntial. An	ual pro	DS-1162-MPD5.5-195	5	9	24	13	3.4	5. 6	0.4	10	Yellow		₩.G.:(1		
confider	intellect t its ow											Max.c	urrent:	Imax=24A	
E land is tree three.	NNPLY. All intellectual proper ty rights at its own discretic				•		•								- F
o., Ltd.	operty														
ronic Co	ent fron														_
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erein is	ted with			G	ENERAL TO	LERANCE	ANGLE	TOLERANC				_E MPD Bu terminal		ale fully insulated	
ormation provided herein is from therein, including but not limited to,	prohibi				X. ±	:0.60 :0.38	X. .X	±5° ±3°	UNITS SHEET		mm SEf		162-75 SER	RIES	
tion pro in, inclu	strictly or man				.XX ±	:0.25	.XX			_	7	I			
H informati	ation is format			_	RAWING TY SCALE	PE CUST		10 OF	16					2公司	Н
The	modificatio in any for				RAWING NO			-XXX-X-/		infly (CONNFL	Y ELEC	TRONIC	CO. LTD	
		1 2	3		4		Ę)		6		7		8	



Qty 1 1 1	1 2	<u> </u>		4		REV.	DESCRIPT		DRAWN WPY 10/17	CHECKED /24'	8 APPROVED	
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1												
a waiver of such righ			I	Dimension								
not constitute	ITEM NO.	¥	F	L	d1	D	Т	QTY	COLOR	EXPLANATION		
to exercise such rights does	DS-1162-FRD1.25-156	3.9	13	23. 3	1. 7	3.4	3 0.4	20	Red	Wire range:0.5-1.5mm A.W.G.:(22-16) Max.current:Imax=10A		
etion; failures or delays to	DS-1162-FRD2-156	3.9	14	23. 3	2. 3	4.	3 0.4	20	Blue	Wire range: A.W.G.:	(16 - 14)	
rty rights at its own discr	DS-1162-FRD5.5-195	4. 9	14	25	3. 4	5. (ò 0.4	10	Yellow	Wire range:4-6mm A.W.G.:(12-10) Max.current:Imax=2		
r manner. CONNFLY may enforce its intellectual prope				GENERAL TOLE X. ±0X ±0XX ±0.	60 X. 38 .X		UNITS SHEET	SIZE	TITLI mm A4 SER	terminal block IES DS1162-75 SE	RIES	
nat o				DRAWING TYPE SCALE		T 12 0			晨 翔『	电子有阝	艮公司	

