Г	14	13	12	11		10		9		8	7
н											
G									4	0.30	
F							8.91 ② ↓				
E				— 22.03 — ③						10.02	
D						22.6	64 +0.35 (8)			18.03	
С	(5)	1.77 (2x)		6) 19.67 ±0.15	1.9	7 (2x)⑦ ▼	_			L (15.5	
										(13.:	50)
В	MOLEX COMPONEN 1600300002	IS PART NUM	IBER COLOR VO BLACK 162	LUME MM ³ ±5% 22.74							
		CODE		NOMINAL DIMEN							
	DIN 16901		VER 0 1 3 P TO 1 3 6	6 10 15 22	30 40	40 53 53 70	709090120	120 160			
А	PRECISION ENGINEERIN	A G B		0.14 0.16 0.20 0.2 0.07 0.08 0.10 0.2			+ + +				
А		MOLD RELAT	ED DIMENSIONS		-2 0.17 0.10	0.10 0.21	0.20	0.70			
FF			· · · · · · · · · · · · · · · · · · ·	9/04/11 13:23:20]	10		9		8	7

	6	5	4	3	2	1						
	1. GE	ES: VALID UNLESS OT NERAL: PPLICATION SPECIFIC				H						
	b. PF c. PA d. PA PF e. DA (C f. FL/ 1.	RODUCT SPECIFICAT ACKAGING SPECIFICA ARTS MUST BE IN CO RODUCTS AND PACK ATA MUST BE SUBMIT OMPANY ID#13255) AMMABILITY REQUIR BURN RATE 100 mm MATERIAL MUST BE	ION SEE: PS-160014 ATION PER MOLEX DI MPLIANCE TO MOLE AGING SPECIFICATIO ITED UNDER THE MO EMENT: PER ISO3798 (MIN MAXIMUM	-001 RAWING: PK-31302-2 X CHEMICAL SUBST ON: ES-40000-5016 DLEX PART NUMBER 5 OR GMW3191	ANCES FOR	G						
	a. M/ 259 CO b. VO	ESIGN - MATERIALS: ATERIAL: PA66-GF35 % MAX REGRIND BY PLOR: SEE BOM TABL DLUME: SEE BOM TAI	E			F						
	a. ALI TH b. PR c. GE	ESIGN - GEOMETRY: L GRAPHIC DATA IS E E DATA FILE AT ITS L ODUCT DESIGN MOE OMETRIC DIMENSIO NERAL TOLERANCES LINEAR: PER DIN	ATEST REVISION. DEL NUMBER(S): 1600 NS AND TOLERANCE)30-0002,PSM S PER ASME Y14.5M		E						
	f. CO g. LE TH AN	ANGULAR:±3° GES AND UNDIMENS RNERS SHOWN AS S TTERING SHALL BE IS INCLUDES RECYC D CUSTOMER MATEI	SHARP TO BE R 0.2 M 0.15 MAX RAISED IN (LING CODE, CAVITY RIAL NUMBER.	IAX. 0.25 MAX RECESS PA ID, VENDOR IDENTIF	ICATION,							
	4. DE a. DF PLI OF	 (FOR SMALL PARTS: LETTERING SHALL BE 0.10 MAX RAISED IN 0.15 MAX RECESS PAD) 4. DESIGN - MANUFACTURING: a. DRAFT TO BE WITHIN TOLERANCE. PLUS DRAFT - INDICATES A DIMENSION REPRESENTS THE SMALLEST SIZE OF A FEATURE. DRAFT WILL ADD MATERIAL. MINUS DRAFT - INDICATES A DIMENSION REPRESENTS THE LARGEST SIZE 										
	b. AL c. AL d. EJ MU e. AL MU	 OF A FEATURE. DRAFT WILL REMOVE MATERIAL. b. ALLOWABLE FLASH MAX 0.25 HIGH BY MAX 0.13 THICK. c. ALLOWABLE SPLIT/PARTING LINE MISMATCH 0.2 MAX. d. EJECTOR PIN MARKS TO BE FLUSH TO 0.25 MAX DEPRESSED. LOCATION MUST BE APPROVED BY PRODUCT ENGINEERING. e. ALLOWABLE GATE VESTIGE FLUSH TO 0.25 MAX PROTRUSION. LOCATION MUST BE APPROVED BY PRODUCT ENGINEERING. 										
B	g. NC	SUAL DEFECTS SHAL	ELEASE AGENT ALL	OWED DURING MAN	JFACTURING.							

MOLEX COMPONENTS PART NUMBERCOLORVOLUME MM³ ±5%1600300002BLACK1622.74					5%								F =	0 mn			REV DESC:			nolex				
		CODE		ł	NC	DMINAL D	DIMENS	SION R	ANGE (N	1M)				× \\[\[\]			SS SPECIFIED)		EC NO: 615413					
	DIN 16901	CODE	OVER 0	1	3	6 10) 15	22	30 40) 53	70	90 120			<u> </u>				HTGUO02	2019/0	4/11 STAK	50H WIRE DRESS COVE	R A	
			UP TO 1	3	6	10 15	5 22	30	40 53	3 70	90	120 160			-	0 4 PLACES	- lo	CHK'D:	JCONDON	2019/0				
	PRECISIO	N A	0.1	0 0.12	2 0.14	0.16 0.2	20 0.22	2 0.24	0.26 0.1	28 0.31	0.35	0.40 0.50			▼ =	0 3 PLACES		APPR: 、	JCONDON	2019/0	4/11 PROE	UCT CUSTOMER DRAW	/ING	
A	ENGINEEF	RING B	0.0	5 0.06	6 0.07	0.08 0.1	10 0.12	2 0.14	0.16 0.	18 0.21	0.25	0.30 0.40			=	× ⊢ ,∢			REVISION:		DOCUMENT NUMBER	DOC TYPE		
	A: FOR NO	ON-MOLD REL	ATED DIME	SION	S		ł				·				= 🖂		±	-	HTGUO02	2019/0	1600	800002 PSD	000 A4	
	B: FOR MO	OLD RELATED	DIMENSION	IS											=	0 PLACES	HERE APPLICABLE	APPR: C	JCONDON PROJECTION DRA	2019/0 WING SERIE	10		SHEET NUMBER	
C	OCUMENT S	TATUS P1	RELEASE DA	TE 2	2019/04	/11 13:	:23:20								==	<u>м</u>	NEINE AI T LICABLE JST REMAIN N DIMENSIONS			SIZE 1600		GENERAL MARKET	1 OF 1	
FORM REVIS DATE:	NT: master-tb-prod-A2 ON: H 2018/01/18	13		12			11			10		9	8	7	6			5	4		3	2	1	