Description of the process of the interest of the process of the			4				3	<u> </u>		2				1			
DAZ5SBA-ZE1 250 komil 250 komil Class B 298 Str. Class H 5,8 1,33 1,20 0,65 0,16 27 Str. Class H 27 Str. Class	DISC	CLOSED IN CON	IFIDENCE AND	NOT TO BE R										I.		_	
NOTE: 1. ALL DIMENSIONS ARE IN INCHES UNLESS OTHERWISE SPECIFIED.  2. ALL DA DE LALL BWO AND J SERIES OF CAT NO & ARE LISTED BY 'UNDERWRITER'S INC: NAND 'OSA FOR USE ON CODE WIRES AND FLEXCA'S STRANDED CRAILS.  PRE-FIX CAT NO, WITH "L" HAS NOT PEEP HOLE UNLESS OTHERWISE SPECIFIED IN THE SUFFIX OF THE CAT NO. WITH "P".  MATERIAL: HIGH CONDUCTIVITY WROUGHT COPPER SPECIFIED IN THE SUFFIX OF THE CAT NO. WITH "SP" FOR SILVER.  BEVEICH WIRE AND THE SUFFIX OF THE CAT NO. WITH "SP" FOR SILVER.  BEVEICH WIRE INSPECTION hole DIE CODE = 82 DIE COLOR = Yellow  COLOR = Yellow  CELESTRA CORPORATION 76. Huancur Rd. Zhongcun Town. 77. Huancur Rd. Zhongcun Zhoughau Still Januar Rd. Zhongcun Zhoughau Zhough	DISLO	OSED EXCEPT	FOR WHICH F	URNISHED.				DA255	8A-261		250 kcmil Class G 259 Str Class H	5/8	1.33	1.20	0.65	0.16	
LISTED BY 'UNDERWAITERS NC.' AND 'CSA' FOR USE ON CODE WIRES AND FLEXZ4 STRANDED CABLES.  PRE-FIX CAT.NO.WITH 'L' HAS NOT PEEP HOLE UNLESS OTHERWISE SPECIFIED IN THE SUFFIX OF THE CAT.NO. WITH 'P'.  MATERIAL: HIGH CONDUCTIVITY WROUGHT COPPER FINISH: ELECTOR-TIN PLATE UNLESS OTHERWISE SPECIFIED PLATE PER MIL. T- 16366. SUFFIX CAT.NO.WITH 'SP' FOR SILVER.  Beveled wire entry  H  Wire inspection hole DIE COLOR = Yellow  CELESTRA CORPORATION 76. Huancun Rd. Zhongoun Town. Panyu Dist. Guangzhou 511495.  TILL WIRE CONNECTORS AND SOLDERING LUGS FOR CODE AND FLEX CABLE  OU 23-Aug-25 Ruby Feng Sinia Qiu Celestra Standards Spec. Initialed.  WATERIAL HIGH CONNECTORS AND SOLDERING LUGS FOR CODE AND FLEX CABLE  OU 23-Aug-25 Ruby Feng Sinia Qiu Celestra Standards Spec. Initialed.		NOTE:	SPEC	CIFIED.									D				
FINISH:  ELECTOR-TN PLATE UNLESS OTHERWISE SPECIFED PLATE PER MIL - 1 - 16366.  SUFFIX CAT.NO.WITH "SP" FOR SILVER.  Beveled wire entry  Wire inspection hole  DIE CODE = 62 DIE COLOR = Yellow  BOLT SIZE  Color coded barrel markings  CELESTRA CORPORATION 76. Huancun Rd. Zhongcun Town. Panyu Dist. Guangzhou 511495.  TITLE WIRE CONNECTORS AND SOLDERING LUGS FOR CODE AND FLEX CABLE  OU. 23-Aug-25 Ruby Feng Sinia Qiu  Celestra Standards Spec. Initialed.  MATERIAL HIGH-CONDUCTIVITY M. M. DASS68A-261  WIRE CONNECTORS AND SOLDERING LUGS FOR CODE AND FLEX CABLE  OU. 23-Aug-25 Ruby Feng Sinia Qiu  Celestra Standards Spec. Initialed.  MATERIAL HIGH-CONDUCTIVITY M. M. DASS68A-261  WIRE CONNECTORS AND SOLDERING LUGS FOR CODE AND FLEX CABLE  OU. 23-Aug-25 Ruby Feng Sinia Qiu  Celestra Standards Spec. Initialed.  MATERIAL HIGH-CONDUCTIVITY M. M. DASS68A-261  WIRE CONNECTORS AND SOLDERING LUGS FOR CODE AND FLEX CABLE  OU. 23-Aug-25 Ruby Feng Sinia Qiu  Celestra Standards Spec. Initialed.			LISTI ON C PRE- OTHI	ED BY "UNDI CODE WIRES -FIX CAT.NO ERWISE SPE	ERWRITERS S AND FLEX/2 .WITH "L" HA	INC." AND "C 4 STRANDED S NOT PEEP	SA" FOR USE CABLES. HOLE UNLESS					B					
DIE CODE = 62 DIE COLOR = Yellow  BOLT SIZE  Color coded barrel markings  CELESTRA CORPORATION 76. Huancun Rd. Zhongcun Town. Panyu Dist. Guangzhou 511495.  TITLE WIRE CONNECTORS AND SOLDERING LUGS FOR CODE AND FLEX CABLE  LUGS FOR CODE AND FLEX CABLE  DO 23-Aug-25 Ruby Feng Sinia Qiu Celestra Standards Spec. Initialed.  MATERIAL HIGH-CONDUCTIVITY PER. NO. MATERIAL HIGH-CONDUCTIVITY PER.	Ι.	FINISH: ELECTOR-TIN PLATE UNLESS OTHERWISE SPECIFED PLATE PER MIL - T -16366.							Beveled wire entry H								
LISTED WISE COMMECTORS ZNAVIOTA ESTABLA  HUYA®  CELESTRA CORPORATION 76. Huancun Rd. Zhongcun Town. Panyu Dist. Guangzhou 511495.  TITLE WIRE CONNECTORS AND SOLDERING LUGS FOR CODE AND FLEX CABLE  OU 23-Aug-25 Ruby Feng Sinia Qiu Celestra Standards Spec. Initialed.  MATERIAL HIGH-CONDUCTIVITY WROUGHT COPPER DA2558A-261  NTS THRID ANGLE PROJECTION WROUGHT COPPER DA3558A-261  NTS THRID ANGLE PRO	_ [	DIE CODE = 6	62						_	Wire in	spection hole			Die ¢c	olor		
76. Huancun Rd. Zhongcun Town. Panyu Dist. Guangzhou 511495.  TITLE WIRE CONNECTORS AND SOLDERING LUGS FOR CODE AND FLEX CABLE  OO 23-Aug-25 Ruby Feng Sinia Qiu Celestra Standards Spec. Initialed.  MATERIAL HIGH-CONDUCTIVITY PRT. NO. WROUGHT COPPER DA2558A-261  NTS  THRID ANGLE PROJECTION WROUGHT COPPER DWG NO.  DA2558A-261  NTS  THRID ANGLE PROJECTION NEGURAL PROJECTION	3				RoHS 2002/95/EC				BOLT	SIZE	Color coded barı	rel mar	rkings -				
WIRE CONNECTORS AND SOLDERING  LUGS FOR CODE AND FLEX CABLE  00 23-Aug-25 Ruby Feng Sinia Qiu Celestra Standards Spec. Initialed.  MATERIAL HIGH-CONDUCTIVITY PRT. NO. DA2558A-261 NTS  WROUGHT COPPER DWG NO. DINIT											® CELES					)N	
00 23-Aug-25 Ruby Feng Sinia Qiu Celestra Standards Spec. Initialed. WROUGHT COPPER DA2558A-261 NTS																	
REV DATE DWN CHK DESCRIPTION ECN FINISH ELECTRO TIN PLATE DWG. NO. 186-cp1781 UNIT INCH	A								- WV	ww.huyaco.con	n Panyu I INECTORS	Dist. G	uangz SOL	hou 5°	11495. RING		
		23-Aug-25	Ruby Feng	Sinia Qiu	Ce	lestra Standar	ds Spec. Initialed.		TITLE	WIRE CON LUGS FOR	Panyu I NECTORS CODE ANI	AND D FLI	SOL SOL EX C	Lhou 5° LDER CABL	11495. RING E	٦.	