Reff Completed Description Date Description Descript		1	2	3	4	5	6	7	8	
4 Features: 1.02×08 circuits available; 5.00 - 2.Material:Nylon 66 UL 94V-0; Circuit 1 5.00 - 3.Accepts H5700S11 terminal; 5.00 - 5.00 - 5.Coloe:Black Specification: 5.00 - 5.00 - Current rating:With tinned AWG copper wire 5.00 - 5.00 - 5.00 - 8 8/2.4mp - 4/1mm - 2/2018 i.5 1.00 - 5.00 - 8/2.4mp - 4/1mm - 2/2018 i.5 1.00 - 5.00 - 5.00 - 9 8/2.4mp - 4/1mm - 2/2018 i.5 1.00 - 5.00 - 10.02 - 0.00 Accepts -	Ro	oHS Compliant	Compliant							
Wire size N AWG Mox Ins Dio2 3 AWG Mox Ins Dio2 3 Jaws Mox Ins Dio2 4 Jaws Mox Ins Dio2 4 Jaws Mox Ins Dio2 4 Jaws Mox Ins Dio3 0 Jaws Mox Ins Dio3	A	1.02~08 2.Material 3.Accepts 4.Mates v 5.Coloe:B Specificat	:Nylon 66 UL H5700S11 te vith H5700S13 ack ion:	94V—0; erminal; 3,H5700S14 hec	ader;					A
Ambient temperature range: -40°C~105°C. DIM"B" -10.98-J J Dimensional Information(mm) 3 CKTS C 2 5.70 14.10 3 11.40 19.90 4 17.10 25.50 5 22.80 31.40 6 28.50 37.30 7 32.40 43.00 8 39.90 48.80 PIN Q' PY: PIN Q' PY: Discrete temperature to Board housing ToteRANCES UNLESS OTHERWISE SPECIFIED: No NTE: PIN Q' PY: Cost O2°08 ToteRANCES UNLESS OTHERWISE SPECIFIED: 1.L 5.7 8 CKTS 8 002'08 ToteRANCES UNLESS OTHERWISE SPECIFIED: 1.L 5.7 5.7 11.10 Y 02'08 ToteRANCES UNLESS OTHERWISE SPECIFIED: 1.L 5.7 1.L 5.7 1.L 5.7 Y Y Y Y Y Y Y <	В	Wire siz AWG Max #12, 4mm² 4 #14, 2.5mm ³ #16, 1.5mm ³ Current r Voltage r Contact r Insulation	e N C Ins Dia2 3 4 .11mm 23 20 18 75mm 21 17 15 18mm 17 15 13 ating: 23A AC ating: 600V A(resistance: 10n resistance: 1(5~8 16 13 12 /DC. C(RMS) or 600 nΩ Max. D00MΩ Min.	V DC Mox.		· ·			В
Image: Sextex not. Sextex not. Image: Sextex no	С	Ambient Dimensior Circuits D 2 5 3 1 4 1 5 2 6 2 7 3	temperature mal Informatio IM A DIM B 5.70 14.10 1.40 19.90 7.10 25.50 2.80 31.40 8.50 37.30 2.40 43.00	range:-40°C~1(n(mm) PART NO. INFORM	ATION 4 CK					С
			e Technolo	PIN Q' PY: 02~08	TOLERANCES UNLESS OTHE .X ± 0.40 X .XX ± 0.25 .X .XXX ± 0.15 .X Website:www.bsc-elec.cc X X X	7 CKTS RWISE SPECIFIED: I. L I. L I. L ± 2' K' ± om APPPROVED:	DATE:	8 CKTS TILE: 5.7 mm wire to E	Board housing	
			1=1 2	SYMBOLS Y	Email:bestcreate@bsc 4	-elec.com C. W	6		700S12-XX 8	