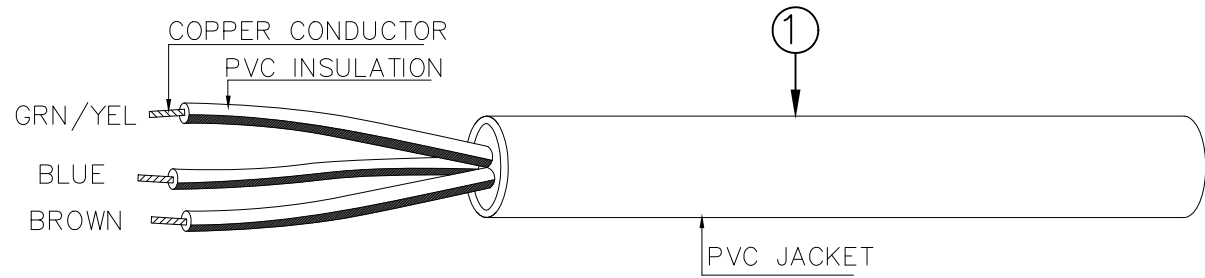


CUSTOMER: P/N: 18/3-SVTBIH REV. APPROVED BY:

REVISIONS		
REV.	DESCRIPTION	DATE
△A	---	---
△B		
△C		
△D		



**NOTES:**

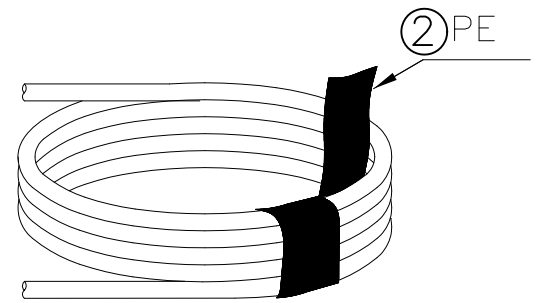
You replied to this message on 2013/4/25 9:57.  
 From: Feng Gao <Feng\_gao@jabil.com>  
 To: harrison huang; Kevin Liu; Julio Avila; Janet Saw  
 Cc: Echo Hu; wang qijuan  
 Subject: RE: Cables for validation - SA10522152, SA10522154  
 Message (1 KB)

Hi Harrison,  
 Correct the 18/3-SVTBIH only. Kindly refer to attached mail. Thanks  
 Best Regards  
 Gareth.gao/高緒

**MFG:Quail**  
**MPN:18/3-SVTBIH**  
**NAI PN:A040072**  
**Rev:PO**  
**Eng:Harrison**

已批准  
 Zhang Linson 13-05-07, 16:13

	ITEMS	SPECIFICATION	REMARKS
CONDUCTOR	NO. OF STRAND	41	SOFT COPPER
	DIAM. OF EACH CONDUCTOR	0.160MM	
	---	---	
INSULATION	MINIMUM AVERAGE THICKNESS	0.38MM	PVC
	MINIMUM THICKNESS AT ANY POINT	0.34MM	
	INSULATION DIAMETER	2.1MM ±0.15 MM	COLOR: BROWN, BLUE, GRN/YEL
JACKET	MINIMUM AVERAGE THICKNESS	0.76MM	PVC
	MINIMUM THICKNESS AT ANY POINT	0.61MM	
	OVERALL DIAMETER	6.3MM±0.2MM	
	COLOR	BLACK	



SURFACE MARKING:  
 (UL) SVT E90165 105°C VW-1 300V 3X0.824mm<sup>2</sup>(18AWG) WELL SHIN  
 CSA TYPE SVT 105°C 3X0.824mm<sup>2</sup>(18AWG) FT2 300V LL57855

MARKING: Ⓜ FOR DONG-GUAN PLANT, Ⓚ FOR KUN-SHAN PLANT

ITEM	DESCRIPTION	COLOR	QTY
2	PE	CLEAR	1
1	SVT 18AWG*3C 105°C APPROVAL: UL,CSA	BLACK	1

SIGNATURE		<b>QUAIL ELECTRONICS, INC.®</b> <a href="http://www.quail.com">http://www.quail.com</a>	
SAFETY ENGINEER:		PRODUCT NO: SJT 10AWG 3C 105°C	DATE: 2013/04/12
MANAGER:		UNIT: mm	SHEET: 1 OF 1
CHECKED BY:		REV. PO	
DRAWN BY:		DWG NO: ----	