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NOTES:									REV	MCO	DWN	DATE	
I.O SCOPE									D	20246204 BNS_CD_BRAND		08-AUG-08 10-FEB-17	$\frac{1}{1}$
	THIS SPECIFICATION DEFINES THE REQUIREMENTS FOR A WALL PLAT 12 PORT ASSY VARIOUS COLORS					4.0 QUALITY AS	SSURANCE PROVI	ISIONS:					
2.0 APPLICABLE	2.0 APPLICABLE DOCUMENTS 2.1 UL 94 "TESTS FOR FLAMMABILITY OF PLASTIC MATERIALS"					4.I MANUFACTURING INSPECTION: THE MANUFACTURER SHALL PREFORM AUDITS TO ENSURE 100% FUNCTIONALITY OF ALL RECEIVED PARTS. ADDITIONAL TESTING AND INSPECTIONS SHALL BE PREFORMED AS NEEDED TO ENSURE THAT ALL REQUIREMENTS ARE MET.							
2.1 UL 94 "1 2.2 ORDER OF		MABILIIY (OF PLAST	IC MATERIALS"					LL KEQUIKEM	ENIS ARE MEI.			
IN CA A.	IN CASE OF CONFLICT, THE FOLLOWING ORDER OF PRECEDENCE SHALL APPLY: A. PURCHASE ORDER B. THIS DOCUMENT						4.2 QUALITY CONFORMANCE INSPECTION BUYER RESERVES THE RIGHT TO RETURN AT THE MANUFACTURER'S EXPENSE ANY NONCONFORMING MATERIALS OR LOTS WHICH DO NOT MEET SAMPLING INSPECTION REQUIREMENTS.						
3.0 REQUIREMENT						4.3 DESIGN	AND PROCESS C	CHANGE: TERIAL DESIGN OR PRO	CESS WHICH	WILL AFFECT FO)RM,		
3.1 MATERIAL 3.1.1 MAT		_YLAC PA- ⁻	765A OR	EQUIVALLENT.		FII APPF "FUN	OR FUNCTION S ROVAL WITHOUT NCTIONAL" IMPL	TERIAL DESIGN OR PROG SHALL BE MADE BY THE WRITTEN AUTHORITY FO LIES SECTION 3.0 PAR.	ORM THE BUY AMETERS.	ER. THE TERM	. L		
3.1.2 COL	3.1.1 MATERIAL: ABS POLYLAC PA-765A OR EQUIVALLENT. 3.1.2 COLOR: SEE TAB					5.0 PACKAGING							
3.2.I SEE	3.2 DIMENSIONAL 3.2.1 SEE DRAWING 3.2.2 PART TO BE FREE OF BURRS, SCRATCHES, SPOTS AND NOTICEABLE SINK.							EIGHT: 40 LBS.					
3.3 FLAMMABI	3.3 FLAMMABILITY:						NG CONTAINER M	MARKING(S) NERS SHALL BE MARKED	WITH THE				
3.4 MARKING AND	3.3.1 FLAMMABILITY RATING: MATERIAL USED SHALL BE UL94 V-0 LISTED. 3.4 MARKING AND MOLDING: 3.4.1 CLASIFIED U.S. UL LOGO, CLASIFIED CANADA UL LOGO, UP ARROW DIRECTION,						LOWING AS A M						
	ا اماا												\vdash
F/N	005 DETAIL				001	004							←
F/N ADC P/N		LOG	REV	COMPONENT F/N 002 (DESCRIPTION) QTY 2	COMPONENT F/N 003 INST SHT 8 PORT ANGLED PLATE (COLOR) QTY I	003	PANTONE COLOR	FEDERAL STANDAR SPECIFICATION	POLYBAG,	OMPONENT F/N 00 ID TABS & DES (COLOR) QTY I) 5 SIGNATION		
	N CATAL		R E V	(DESCRIPTION)	COMPONENT F/N 003 INST SHT 8 PORT ANGLED PLATE	COMPONENT F/N 004 ANGLED FACEPLATE, 8 PORT			POLYBAG,	ID TABS & DES) 5 S I G N A T I O N		•
ADC P/N	N CATAL 301 6644 1 1	178-01	R E V B	(DESCRIPTION) QTY 2	COMPONENT F/N 003 INST SHT 8 PORT ANGLED PLATE	COMPONENT F/N 004 ANGLED FACEPLATE, 8 PORT (COLOR) QTY I	COLOR	SPECIFICATION	POLYBAG,	ID TABS & DES (COLOR) QTY 6630 3 16-01	05 SIGNATION		
ADC P/N 66441178	N CATAL 301 6644 1 1	78 - 0 78 - 02	В	(DESCRIPTION) QTY 2 6630 3 105-00 POLYBAG W/2 #6 - 32x15/16	COMPONENT F/N 003 INST SHT 8 PORT ANGLED PLATE	COMPONENT F/N 004 ANGLED FACEPLATE, 8 PORT (COLOR) QTY I 6644 3 178-01 (WHITE) 6644 3 178-02	COLOR 	SPECIFICATION FED STD. 37925	POLYBAG,	1D TABS & DES (COLOR) QTY 6630 3 16-01 (WHITE)	SIGNATION		
ADC P/N 66441178	N CATAL 301 6644 1 1 302 6644 1 1	178-01 178-02 178-03	В	(DESCRIPTION) QTY 2 6630 3 105-00 POLYBAG W/2	COMPONENT F/N 003 INST SHT 8 PORT ANGLED PLATE (COLOR) QTY I	COMPONENT F/N 004 ANGLED FACEPLATE, 8 PORT (COLOR) QTY I 6644 3 178-01 (WHITE) 6644 3 178-02 (IVORY)	COLOR	SPECIFICATION FED STD. 37925 FED STD. 27886	POLYBAG,	ID TABS & DES (COLOR) QTY 6630 3 16-01 (WHITE) 6630 3 16-02 (IVORY)	SIGNATION		■
ADC P/N 66441178 66441178	N CATAL 301 6644 1 1 303 6644 1 1 304 6644 1	178-01 178-02 178-03	B B	(DESCRIPTION) QTY 2 6630 3 105-00 POLYBAG W/2 #6 - 32x15/16	COMPONENT F/N 003 INST SHT 8 PORT ANGLED PLATE (COLOR) QTY I	COMPONENT F/N 004 ANGLED FACEPLATE, 8 PORT (COLOR) QTY I 6644 3 178-01 (WHITE) 6644 3 178-02 (IVORY) 6644 3 178-03 (GRAY)	COLOR 421C 6C2X 4545U	SPECIFICATION FED STD. 37925 FED STD. 27886 FED STD. 25630 FED STD 27038	POLYBAG,	ID TABS & DES (COLOR) QTY)		■
ADC P/N 66441178 66441178 66441178 66441178 NOTES: 1. USE POLYBAG CL	N CATAL 301 6644 1 1 302 6644 1 1 304 6644 1 1 322 6644 1 1	178-01 178-02 178-03 178-04 178-22	В В В В	(DESCRIPTION) QTY 2 6630 3 105-00 POLYBAG W/2 #6 - 32x15/16	COMPONENT F/N 003 INST SHT 8 PORT ANGLED PLATE (COLOR) QTY I	COMPONENT F/N 004 ANGLED FACEPLATE, 8 PORT (COLOR) QTY I 6644 3 178-01 (WHITE) 6644 3 178-02 (IVORY) 6644 3 178-03 (GRAY) 6644 3 178-04 (BLACK)	COLOR 421C 6C2X 4545U PE, INC. AF	SPECIFICATION FED STD. 37925 FED STD. 27886 FED STD. 25630 FED STD 27038 2016 COMMSCOPE, INC.CONFIDENTIAL MINIOR CONTROL PROPERTY OF THE SET OF THE SET OF THE PROPERTY OF THE SET	POLYBAG, (ECATIONS Y FOR THE TING BY XX:±N/A XX:±N/A AR:±N/A C SIZ ENGR: T.J. PI	ID TABS & DES (COLOR) QTY	PORT	DC D	