			4				3			Ч			2	
ſ	ITEM #	PART #	NX301GB1R-00 QTY	NX301GB1R-60 QTY	NX301GB1R-61 QTY		DESCRIPTION		B	N)	X301GB1R-XX			
-	1	NX301GB1R	1	1	1		CH MOMENTARY BUTTON							
	2	SW-200-35		1	1	LOCK	(WASHER					1		
	3	SW-200-34		1	1	NUT								
	4	SW-200-23			2	TERM	/INAL LUG							
	5	SW-200-25			2	#2 LC	OCK WASHER				<u>/2</u>	· <u>/1</u>		
	6	SW-200-72			2	SCRE	EW					NTACT NGEMEI	NT	
C ₽ B	CONTA BUTTO ADAPT 2) "YYWW SPECIFIC AC RATII 54 34 DC RATII 54 34 DC RATII 54 34 MECHAN ACTION: OPERAT WEIGHT: CASE: AI IAW M PLUNGE BODY: D	CT ARRANG N #1, COLO ER TYPE: "(V" IS THE D, CATIONS; NG: 10 A @1 A @ 115VAC A @ 115VAC A @ 115VAC A @ 28VDC A @ 28VDC A @ 28VDC A @ 28VDC A @ 28	GEMENT: SPN R: RED G" ATE CODE (15VAC (RESIS (INDUCTIVE L (LAMP LOAD) 28VDC (RESIST (INDUCTIVE LC (LAMP LOAD) 500,000 CYCLE RY SNAP : 3-5 LBS MOM	.OAD) FIVE LOAD) DAD) ES ENTARY CLEAR ANODI L-M-14	LE, NORMALLY	У ОРЕ Ø.3 - (Ø	5.62 5/8-24 UN	EF-2A TH		
											DWN.BY HR	DATE 4/17/16	MATERIAL	
											CHECKED BY	4/17/16 DATE	FINISH	
A											APPR.BY	DATE	WEIGHT	SCA
											UNLESS OTHERWISE SPE	ECIFIED:		CH SF
									4/17		DIMENSIONS ARE IN INCH TOLERANCES: DECIMAL: .XX[X.X] .XXX	[X.XX]	MOM	
						A	INITIAL RELEASE		2016	HR	± .0X[0.X] ±	.00X[0.0X]		
ļ						LET.	REVISION	CN #	DATE	CHK.	FRACTION: X/X ± X/XX	ANGLES: .X ± .X °	DO NOT SCALE DWO	G. SHE

