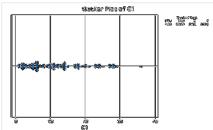
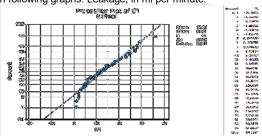
DEV NUMBER:	ORIGINATOR:			DATE:	l RAII	N BIRD	BUSINESS UNIT (SB	J and PLANT) \	N/ PRIMARY DES	SIGN CONTROL	SHEET:
DEV25-0109	R	oberto Guzmán		20-Mar-25			025 OT)	,	> > LND		4 05 4
DMR# (IF APPLICAB	LE): DEVIATION	NEW	<u> </u>	•	DEVIATION F	ORM (DRAWING)					1 OF 1
	TYPE:	EXTENSION	OF DEV#:		FORM#2	33813-01 REV: R	AFFECTED MFG PLA	NTS (WHERE	USED):		=
TOP-LEVEL SKU P/I	(S) AND MODEL NUMBE	ER(S):			EFFECTIVITY DATE:	EXPIRATION DATE:	005 LAM	013S STL	025 0	OTY 🔽	041 NOG 🔽
	Refer to W	here Used in Descrip	tion		20-Mar-25	22-Jun-25	008 BUY	019 AZU	028 T	UC 🔲	047 TUC
PROJECT NAME OF	NO. (OPTIONAL): Xeri B	ubblers					013E EEX 🔲	020MX NMD	✓ 026 E	LG 🔲	CHINA 🔲
REASON FOR DEVI	ATION:								APPROV	'ALS (ALL REQI	JIRED):
						8487. To address this, the curr strated acceptable component p				MGR. OR QUA	LITY ENG.
control.										Indira Ara	agón
					and high season demand. It to align with the corrective	will also provide the engineering action plan.	g team time to complete	their investigation	on and MANUFA	CTURING ENG	INEER
RISK ASSESSMENT	CORRECTIVE ACTION	PLAN (NAMES & DA	TES)/ COMMITM	MENT:						Claudia A	naya
Risk assessment: Low Corrective action plan:	isk. According to test of proce	ess 9 (shown below), that	was selected as nom	inal at molding process,	we have an acceptable perform	nace under this deviation.			ENGINEE	ERING MANAGE	ER
Corrective action plan: - Review component design to standardize features in product family - Identify differences and have a clear path to update design intent										Xavier Vela / Paul Dibene	
 Propose design change Test design proposal Implement design change 									BUYER C	OR BUYER/PLAI	NNER
	e and corrective action: Rober	rto Guzmán, completion c	n Q4, 2025.						Ama	auri Ruiz and A	driana Romero
DRAWING NUMB	R: DRAWING RE	VISION: DE	/IATION REVISIO	N: DRAWING TIT	LE/ PART DESCRIPTION	:		VENDOR:	PLANT M	IANAGER	
178487	В		B2	Xeri-Bubbler F	Product Specification			Arimex		Jorge Bór	rquez
177449	С		C1	Stream 360, N	licro Spray			RB NOGALE	S SBU PRO	DUCT MGR. O	R SBU ENG. MGR.
										Paul Da	iley
									OTHER:		
									Cé	ésar Rodríguez	, Juan Mexía
DESCRIPTION OF D	EVIATION (IS/WAS CONE	DITION AND DRAWIN	G ZONE FOR EA	CH PART NO. OR A	TTACH REDLINE PRINTS)	:				DIRECTOR (REACK I	
<u>IS</u> : 178					<u>s:</u> 178487						
5.	Closed position:	the unit should leak second maximum. <mark>1</mark>	d is turned all the wa no more than 1 drop deep per second = 3 dr 3 drops 40 D	per minute	5. Closed position:	the unit should leak n	is turned all the way down, o more than 1 drop per rop per second = 3 ml per minut		-		
		vere made accord	ling to Process	9 parameters. A		using this samples and	tested	Where	l leed		
for leakage at closed position. Results are shown in following graphs. Lea				y grapris. Leakao ® ‱‱		Macrosolt Ch.		vviiele	<u>oscu</u>		

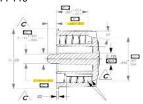




<u>IS</u>: 177449



<u>WAS</u>: 177449



	1		
P/N	S/A	SKU	Description
177448	177450	A50793	MICRO-BUBBLER HALF CIRCLE 4PK
177448	177450	A50959	CONVERT KIT 1800 TO 6 MICROBU
177448	177450	A51020	MICRO-BUBBLER HALF CIRCLE 4PK
177448	177450	C06310L	SPOT WATERING DRIP KIT L&G
177448	179221	X64010	SXB-180 XERI-BUBBLER 1032 THD
177448	179225	X64046	SXB-180-025 BUBBLER 1/4 BARB
177448	177450	X64049	SXB 180 SPK BUBBLER WITH SPIKE

P/N	S/A	SKU	Description
177449	177451	A50792	MICRO-BUBBLER FULL CIRCLE 4PK
177449	177451	A51021	MICRO-BUBBLER FULL CIRCLE 4PK
177449	179226	A51058	MICROBUBBLER BARB, FULL 10 PK
177449	177451	A51063	MICRO-BUB FULL CIRCLE 20 PK
177449	179222	A51095	MICROBUBBLER ON STAKE, FULL
177449	179226	A51214	MICROBUBBLER BARB, FULL 10 PK
177449	179226	A51224	MICROBUBBLER BARB, FULL 25 PK
177449	177451	A51230	LANDSCAPE & GARDEN DRIP KIT
177449	179222	X64000	SXB-360 XERI-BUBBLER 1032 THD
177449	179226	X64036	SXB-360-025 BUBBLER 1/4 BARB
177449	177451	X64039	SXB-360 SPYK, BUBBLER 5 "SPYK

Guzman, Roberto OTY 4791

From: Guzman, Roberto OTY 4791
Sent: Thursday, March 20, 2025 8:06 PM

To: Aragon, Indira OTY 4360; Anaya, Claudia OTY 4329; Vela, Xavier OTY 4377; Dibene, Paul OTY2 4687; Ruiz, Amauri OTY 4374; Romero, Adriana OTY 4351; Borquez, Jorge OTY 4398; Dailey, Paul SOPT; Rodriguez,

Approve: 3/21/2025 4:37 PM

Cesar Alberto NOG 5053; Mexia, Juan NOG 5089

Subject:DEV25-0109_IncreaseLeakageAtClosedPosition_178487_XeriBubblersAttachments:DEV25-0109_IncreaseLeakageAtClosedPosition_178487_XeriBubblers.xlsx

Recipient Tracking: Delivery Read Response Aragon, Indira OTY 4360 Delivered: 3/20/2025 8:07 PM Read: 3/21/2025 8:49 AM Approve: 3/21/2025 9:07 AM Anaya, Claudia OTY 4329 Delivered: 3/20/2025 8:07 PM Read: 3/21/2025 7:28 AM Approve: 3/21/2025 7:28 AM Vela, Xavier OTY 4377 Delivered: 3/20/2025 8:07 PM Read: 3/21/2025 9:34 AM Approve: 3/21/2025 9:34 AM Dibene, Paul OTY2 4687 Delivered: 3/20/2025 8:07 PM Ruiz, Amauri OTY 4374 Delivered: 3/20/2025 8:07 PM Read: 3/21/2025 11:09 AM Approve: 3/21/2025 11:09 AM Romero, Adriana OTY 4351 Delivered: 3/20/2025 8:07 PM Read: 3/21/2025 8:18 AM Approve: 3/21/2025 11:09 AM Borquez, Jorge OTY 4398 Delivered: 3/20/2025 8:07 PM Read: 3/21/2025 4:06 PM Approve: 3/21/2025 4:06 PM Dailey, Paul SOPT Delivered: 3/20/2025 8:07 PM Approve: 3/21/2025 9:19 AM Rodriguez, Cesar Alberto NOG 5053 Delivered: 3/20/2025 8:07 PM Approve: 3/21/2025 4:05 PM

Delivered: 3/20/2025 8:07 PM

Good night, team!

Please, review and approve the attached document at your earliest convenience. Use the voting buttons in the email.

Mexia, Juan NOG 5089

DEV NUMBER: DEV25-0109	ORIGINATOR:		n	ATE:	PAIN	I BIRD	BUSINESS LINI	T (SBU and PL	ANT) W/F	RIMARY DESIGN C	ONTRO SHEET:
		perto Guzmán		20-Mar-25	10011	DIND		5 OTY	\neg	> LND	SIILL 1.
DMR# (IF APPLICA)		NEW 🔽	F	ALSE	DEVIATION FO	ORM (DRAWING)					1 OF
2111011 (11 7 11 1 2107 1	TYPE:	EXTENSION	OF DEV#:		1	3813-01 REV: R		G PLANTS (WI	EDE IICE	D/·	
TOP-LEVEL SKU P	/N(S) AND MODEL NUME		01 02 7#.		EFFECTIVITY DATE:	EXPIRATION DATE:	005 LAM			025 OTY 🔽	041 NOG 🔽
		nere Used in Descripti	ion		20-Mar-25	22-Jun-25	008 BUY F		ZU 🗆	028 TUC	047 TUC
PROJECT NAME OF	R NO. (OPTIONAL): Xeri				Zo mai Zo	22 0011 20	013E EEX			026 FLG	CHINA
REASON FOR DEV		54551010					UISE EEX I	UZUMA N	ND IV	APPROVALS (A	
		s 177448 and 177449 c	exhibit leaks that e	xceed the limits s	pecified in product specif	ication 178487. To address t	his, the current le	akage toleranc	e will be		
		ally, we will expand the	tolerance for P/N	177449 for the dir	mension shown below, ba	sed on a trial that demonstra	ted acceptable o	component perf	ormance	QUALITY MGR. (OR QUALITY ENG.
and serves as a bas	is for process control.									Ind	ra Aragón
						emand. It will also provide the o align with the corrective ac		m time to comple	ete their	MANUFACTURIN	G ENGINEER
RISK ASSESSMEN	T/ CORRECTIVE ACTIO	N PLAN (NAMES & D/	ATES)/ COMMIT	MENT:						Clar	ıdia Anaya
Corrective action	plan:		w), that was selecte	d as no minal at mo	lding process, we have an ac	cceptable performace under this	deviation.			ENGINEERING MA	ANAGER
	lesign to standardize feature: nd have a clear path to updat									Xavier Ve	ela / Paul Dibene
- Propose design char - Test design proposa	iges .	_								BUYER OR BUYE	ER/PLANNER
- Implement design ch		Anherto Guzmán comole	tion on O4 2025							Amauri Ruiz a	ınd Adriana Romer
DRAWING NUMB			TION REVISION:	DRAWING TO	LE/ PART DESCRIPTION	<u> </u>		VEND	OR:	PLANT MANAGE	
178487	B	VIOIOIT. BEVI	B2		Product Specification			Arim		-	je Bórquez
177449	C		C1	Stream 360, I				RB NOG			IGR. OR SBU ENG. M
111445				Stream 300, i	nicro Spray			KB NOC	ALLS		ul Dailey
								+		OTHER:	iui balley
										-	
										+	íguez, Juan Mexía
DESCRIPTION OF D	EVIATION (IS/WAS CON	DITION AND DRAWIN	IG ZONE FOR EA	CH PART NO. O	R ATTACH REDLINE PRI	NTS):				1	OR (REQUIRED FOR BACK DEVIATIONS)
10 E 17	1407				2 470407					DACK-10	I-BACK DEVIATIONS
<u>IS</u> : 178	348 / Closed position:	When the spray head is	turned all the way do		178487 5. Closed position:	When the spray head	is turned all the way	down.			
	ordere production				or crosed positions						
		the unit should leak no second maximum, 1 deep					more than 1 drop p	per			
		second maximum. 1 dee	per second = 1 1 per s drops 40 ml	inute		second maximum. 1 e	op per second = 3 ml pe	per			
	-	second maximum. 13.3 13.3 were made accord	per second • 1 of per of drops 40 ml ding to Proces	s 9 parameter		built using this samp	op per second = 3 ml pe	oer minute			
	or leakage at closed	second maximum. 13.3 were made accord I position. Results	per second • 1 of per of drops 40 ml ding to Proces	s 9 parameter following grap	hs. Leakage, in ml _.	built using this sampler minute.	op per second = 3 ml pe	oer minute	ere Use	<u>d</u>	
	-	second maximum. 13.3 were made accord I position. Results	per second • 1 of per of drops 40 ml ding to Proces	s 9 parameter	hs. Leakage, in ml	built using this sample per minute.	op per second = 3 ml pe	oer minute			ton
	or leakage at closed	second maximum. 13.3 were made accord I position. Results	per second • 1 of per of drops 40 ml ding to Proces	s 9 parameter following grap	hs. Leakage, in ml of C1	built using this sample per minute.	op per second = 3 ml pe	Wh P/N 17744	S/A 177450	SKU Descrip A50793 MICRO	BUBBLERHALF CIRCLE 4PK
	or leakage at closed	second maximum. 13.3 were made accord I position. Results	per second • 1 of per of drops 40 ml ding to Proces	s 9 parameter following grap	hs. Leakage, in ml	built using this sample per minute. Partial (1) (2) (3) (4)	op per second = 3 ml pe	Wh P/N 177.44 177.44	S/A 177450 177450	SKU Descrip A50793 MICRO A50959 CONVE	BUBBLERHALF CIRCLE 4PK RT KIT 1800 TO 6 MICROBU
tested f	or leakage at closed Outlier Plot of C1	second maximum. 13.3 were made accord I position. Results	oper second * 1 of per drops 40 nl drops 40 nl drops are shown in	s 9 parameter following grap	hs. Leakage, in ml of C1	built using this sample per minute. Second maximum. Second ma	op per second = 3 ml pe	Wh P/N 17744	S/A 177450 177450 177450	SKU Descrip A50793 MICRO A50959 CONVE A51020 MICRO	BUBBLERHALF CIRCLE 4PK
tested f	or leakage at closed	second maximum. 13.3 were made accord I position. Results	oper second * 1 of per drops 40 nl drops 40 nl drops are shown in	s 9 parameter following grap	hs. Leakage, in ml of C1	built using this sample per minute. Second maximum. American American	op per second = 3 ml pe	Wh P/N 17744 17744 17744 17744	S/A 177450 177450 177450 177450 177450 179221	SKU Descrip A50793 MICRO A50959 CONVE A51020 MICRO C063101 SPOTV X64010 SX8-18	BUBBLE RHALF CIRCLE 4P K RT KIT 1800TO6 MICROBU BUBBLE RHALF CIRCLE 4P K KATERING DRIPKIT L&G O XERI BUBBLER 1 032 THD
tested f	or leakage at closed Outlier Plot of C1	second maximum. 13.3 were made accord I position. Results	drops 40 ml	s 9 parameter following grap	hs. Leakage, in ml of C1	built using this sample per minute. ***Total (1)	op per second = 3 ml pe	Wh P/N 17744 17	S/A 177450 177450 177450 177450 1779221 179225	SKU Descrip A50793 MCR0 A50793 MCR0 A50959 CONVE A51020 MICR0 C063101 SP01V X64010 SX8-18 X64046 SX8-18	BUBBLE RHALF CIRCLE 4PK RT KIT 1800 TO 6 MICROBU BUBBLE RHALF CIRCLE 4PK IATE RING ORIPKIT LÄG
tested f	or leakage at closed Outlier Plot of C1	second maximum. 13.3 were made accord I position. Results	drops 40 ml drops 40 ml drops 40 ml drops are shown in	s 9 parameter following grap	hs. Leakage, in ml of C1	second maximum	op per second = 3 ml pe	Wh P/N 17744 17744 17744 17744	S/A 177450 177450 177450 177450 1779221 179225	SKU Descrip A50793 MCR0 A50793 MCR0 A50959 CONVE A51020 MICR0 C063101 SP01V X64010 SX8-18 X64046 SX8-18	BUBBLE RHALF CIRCLE 4P K RT KIT 1800 TO 6 MICROBU BUBBLE RHALF CIRCLE 4P K KATE RING DRIPK IT L&G 0 XE RI BUBBLER 1032 THD 0 025 BUBBLER 1/4 BARB
tested f	or leakage at closed Outlier Plot of C1	second maximum. 13.3 were made accord I position. Results	oper second * 1 of per drops do nl drops do nl drops do nl drops are shown in	s 9 parameter following grap	hs. Leakage, in ml of C1	second maximum	op per second = 3 ml pe	Wh P/N 17744 17744 17744 17744 17744	S/A 177450 177450 177450 177450 177450 179221 179225 177450	SKU Descrip A50793 MICRO A50793 MICRO A50959 CONVE A51020 MICRO C063101 SPOTV X64010 SX8-18 X64046 SX8-18 X64049 SX8-18	BUBBLE RHALF CIRCLE 4P K RT KIT 180 0 T 0 6 MICROBU BUBBLE RHALF CIRCLE 4P K VA TE RING DRIP KIT L&G 0 XE RI BUBBLER 1 032 THD 0 02 5 BUBBLER 14 BARB 0 SPK BUBBLE RWITH S PIKE
tested f	Outlier Plot of C1	second maximum. 13.3 were made accord I position. Results	drops 40 ml	s 9 parameter following grap Probability Plot Normal	hs. Leakage, in ml of C1 Mean 1284 Schev 8531 No 0 990 P-Value 0012	second maximum	op per second = 3 ml pe	P/N 17744 17744 17744 17744 17744 17744	S/A 177450 177450 177450 177450 177450 179221 179225 177450 S/A 177451	SKU Descrip A50793 MCR0 A50793 MCR0 A50959 CONVE A51020 MICR0 C053101 SP01V X64010 SXB 18 X64046 SXB 18 X64049 SXB 18 SKU Descrip A50792 MICR0	BUBBLERHALF CIRCLE 4PK RT KIT 180 0 T 0 6 MICROBU BUBBLE RHALF CIRCLE 4PK VATE RING DRIPK IT L&G 0 XE RI BUBBLER 1/4 BARB 0 SPK BUBBLER RWITH S PIKE ption 0 BUBBLERFULL CIRCLE 4PK
tested f	Outlier Plot of C1	second maximum. 13.3 were made accord I position. Results	drops 40 ml drops 40 ml drops 40 ml drops 40 ml drops are shown in	s 9 parameter following grap Probability Plot Normal	hs. Leakage, in ml of C1 Mean 1284 Schev 8531 No 0 990 P-Value 0012	built using this sample per minute. Particular Columbia Col	op per second = 3 ml pe	Wh P/N 17744 17744 17744 17744 17744	S/A 177450 177450 177450 177450 177450 179221 179225 177450 S/A 177451 177451	SKU Descrip A50793 MCR0 A50793 MCR0 A50959 CONVE A51020 MICR0 C05310L SP0TV X64010 SXB 18 X64046 SXB 18 X64049 SXB 18 SKU Descrip A60792 MICR0 A61021 MICR0	BUBBLE RHALF CIRCLE 4P K RT KIT 180 0 T 0 6 MICROBU BUBBLE RHALF CIRCLE 4P K VA TE RING DRIP KIT L&G 0 XE RI BUBBLER 1 032 THD 0 02 5 BUBBLER 14 BARB 0 SPK BUBBLE RWITH S PIKE
tested f	Outlier Plot of C1	second maximum. 13.3 were made accord I position. Results	drops 40 ml drops 40 ml drops 40 ml drops 40 ml drops are shown in	s 9 parameter following grap Probability Plot Normal	hs. Leakage, in ml of C1 Mean 1284 Schev 8531 No 0 990 P-Value 0012	second maximum	op per second = 3 ml pe	P/N 17744 17744 17744 17744 17744 17744 17744 17744 17744 17744 17744	S/A 177450 177450 177450 177450 177450 1779221 179225 177450 S/A 177451 179451 179451 179451	SKU Descrip A50793 MICRO A50959 CONVE A51020 MICRO C06310L SPOTV X64010 SX8.18 X64046 SX8.18 X64049 SX8.18 SKU Descri A60792 MICRO A61058 MICRO A61058 MICRO A61063 MICRO	BUBBLE RHALF CIRCLE 4P K RT KIT 180 0 T 0 6 MICROBU BUBBLE RHALF CIRCLE 4P K IA TE RING DRIP KIT L&G 0 XE RI BUBBLER 1 032 THD 0 0 C2 5 BUBBLER 1 14 BARB 0 SPK BUBBLER WITH S PIKE prion 0 BUBBLERFULL CIRCLE 4P K 0 BUBBLERFULL CIRCLE 4P K 0 BUBBLER BARB, RULL 10 PK 0 BUBBLER BARB, RULL 10 PK
tested f	Outlier Plot of C1	second maximum. 13.3 were made accord I position. Results	drops 40 ml drops 40 ml drops 40 ml drops 40 ml drops are shown in	s 9 parameter following grap Probability Plot Normal	hs. Leakage, in ml of C1 Mean 1284 Schev 8531 No 0 990 P-Value 0012	second maximum	op per second = 3 ml pe	P/N 17744 17744 17744 17744 17744 17744 17744 17744 17744 17744 17744 17744	S/A 177450 177450 177450 177450 177450 1779221 179225 177450 S/A 177451 177451 179226 177451 179222	SKU Descrip A50793 MICRO A50959 CONVE A51020 MICRO C063101 SPOTV X64010 SXB 18 X64046 SXB 18 X64049 SXB 18 SKU Descri A50792 MICRO A51058 MICRO A51058 MICRO A51095 MICRO A51095 MICRO	BUBBLE RHALF CIRCLE 4P K RT KIT 180 0 T O 6 MICROBU BUBBLE RHALF CIRCLE 4P K AN TE RING DRIP KIT L&G O XE RI BUBBLER 1032 THD O 02 5 BUBBLER 144 BARB O SPK BUBBLER WITH S PIKE D BUBBLER FULL CIRCLE 4P K OBUBBLER BARB, RULL 10 P K OBUBBLER ON STAKE, RULL
tested f	Outlier Plot of C1	second maximum. 13.3 were made accord I position. Results	drops 40 ml drops 40 ml drops 40 ml drops 40 ml drops are shown in	s 9 parameter following grap Probability Plot Normal	hs. Leakage, in ml of C1 Mean 1284 Schev 8531 No 0 990 P-Value 0012	second maximum	op per second = 3 ml pe	P/N 17744 17744 17744 17744 17744 17744 17744 17744 17744 17744 17744	S/A 177450 177450 177450 177450 177450 1779221 179225 177451 177451 179226 179226 179226	SKU Descrip A50793 MICRO A50959 CONVE A51020 MICRO C063101 SPOTV X64010 SXB 18 X64046 SXB 18 X64049 SXB 18 SKU Descri A60792 MICRO A61021 MICRO A61058 MICRO A61095 MICRO A61095 MICRO A61095 MICRO A61214 MICRO A61014	BUBBLE RHALF CIRCLE 4P K RT KIT 180 0 T 0 6 MICROBU BUBBLE RHALF CIRCLE 4P K IA TE RING DRIP KIT L&G 0 XE RI BUBBLER 1 032 THD 0 0 C2 5 BUBBLER 1 14 BARB 0 SPK BUBBLER WITH S PIKE prion 0 BUBBLERFULL CIRCLE 4P K 0 BUBBLERFULL CIRCLE 4P K 0 BUBBLER BARB, RULL 10 PK 0 BUBBLER BARB, RULL 10 PK
tested f	Outlier Plot of C1 Outlier Plot of C1	second maximum. 13.3 were made accord I position. Results	drops 40 ml drops 40 ml drops 40 ml drops 40 ml drops are shown in	s 9 parameter following grap Probability Plot Normal	of C1 Mean 1284 SDPV 8321 N 61 AO 9599 P-Value 0.012	second maximum	op per second = 3 ml pe	P/N 17744 17744 17744 17744 17744 17744 17744 17744 17744 17744 17744 17744 17744 17744 17744	S/A 177450 177450 177450 177450 177450 177450 1779221 179226 177451 179226 179226 179226 177451	SKU Descrip	BUBBLE RHALF CIRCLE 4P K RT KIT 180 0 T 0 6 MICROBU BUBBLE RHALF CIRCLE 4P K IA TE RING DRIP KIT L&G 0 XE RI BUBBLER 1 032 THD 0 02 5 BUBBLER 1 14 BARB 0 SPK BUBBLER RWITH S PIKE DTION 0 BUBBLER FULL CIRCLE 4P K 0 BUBBLER FULL CIRCLE 4P K 0 BUBBLER BARB, RULL 10 PK 0 BUBBLER ON STAYE, RULL 0 BUBBLER ON STAYE, RULL 0 BUBBLER ON STAYE, RULL 0 BUBBLER BARB, RULL 10 PK 0 BUBBLER ON STAYE, RULL 0 BUBBLER ON STAYE, RULL 0 BUBBLER BARB, RULL 10 PK 0 BUBBLER BARB, RULL 10 PK 0 BUBBLER BARB, RULL 25 PK
tested f	Outlier Plot of C1 Outlier Plot of C1	second maximum. 13.3 were made accord I position. Results	drops 40 ml drops 40 ml drops 40 ml drops 40 ml drops are shown in	s 9 parameter following grap Probability Plot Normal	hs. Leakage, in ml of C1 Mean 1284 Schev 8531 No 0 990 P-Value 0012	second maximum	op per second = 3 ml pe	P/N 17744 17744 17744 17744 17744 17744 17744 17744 17744 17744 17744 17744 17744 17744 17744	S/A 3 177450 3 177450 3 177450 4 177450 4 177450 5 179221 5 177450 5 177451 7 179226 7 179226 7 179226 7 179226 7 179226 7 179226 7 179226 7 179226 7 179226 7 179226 7 179226 7 179226 7 179226 7 179226 7 179226 7 179226	SKU Descrip A50793 MCRO A50793 MCRO A50959 CONVE A51020 MICRO C053101 SPOTV X64010 SXB 18 X64046 SXB 18 X64049 SXB 18 SKU Descri A50792 MICRO A51021 MCRO A51021 MCRO A51058 MICRO A51058 MICRO A51056 MICRO A51214 MICRO A51224 MICRO A51224 MICRO A51224 MICRO A51224 MICRO A51224 MICRO A51230 LANDX X64000 SXB3	BUBBLE RHALF CIRCLE 4P K RT KIT 180 0 T O 6 MICROBU BUBBLE RHALF CIRCLE 4P K IATE RING DRIP KIT L&G O XE RI BUBBLER 1 O32 THD O 025 BUBBLER 1 14 BARB O SPK BUBBLER WITH SPIKE PHON D BUBBLER FULL CIRCLE 4P K DBUBBLER BARB, RULL 10 PK DBUBBLER GN STAKE, PULL DBUBBLER BARB, RULL 10 PK DBUBBLER BARB, RULL 10 PK DBUBBLER BARB, RULL 10 PK DBUBBLER BARB, RULL 25 PK SCAPE & GARDEN DRIP KIT GO XERI-BUBBLER 1032 THD
IS: *177449	Outlier Plot of C1 Outlier Plot of C1	second maximum. 13.3 were made accord I position. Results	drops 40 ml drops 40 ml drops 40 ml drops 40 ml drops are shown in	s 9 parameter following grap Probability Plot Normal	hs. Leakage, in ml of C1 Mean 1284 Schev 8321 N 61 A0 9590 P-Value 0.012	second maximum	op per second = 3 ml pe	P/N 17744 17744 17744 17744 17744 17744 17744 17744 17744 17744 17744 17744 17744 17744 17744	S/A 177450 177450 177450 177450 177450 177450 177450 177451 177451 179226 177451 179226 177451 179226 177451 179226 177451 179226 177451 179226 177451	SKU Descrip A50793 MICRO A50959 CONVE A51020 MICRO C06310L SPOTV X64010 SX8.18 X64046 SX8.18 X64049 SX8.18 SKU Descri A60792 MICRO A61058 MICRO A61058 MICRO A61056 MICRO A61051 MICRO A61054 MICRO A61214 MICRO A61224 MICRO A61224 MICRO A61224 MICRO X64000 SX8.3 X64000 SX8.3	BUBBLE RHALF CIRCLE 4P K RT KIT 180 0 T 0 6 MICROBU BUBBLE RHALF CIRCLE 4P K IA TE RING DRIP KIT L&G 0 XE RI BUBBLER 1 032 THD 0 02 5 BUBBLER 1 14 BARB 0 SPK BUBBLER RWITH S PIKE DTION 0 BUBBLER FULL CIRCLE 4P K 0 BUBBLER FULL CIRCLE 4P K 0 BUBBLER BARB, RULL 10 PK 0 BUBBLER ON STAYE, RULL 0 BUBBLER ON STAYE, RULL 0 BUBBLER ON STAYE, RULL 0 BUBBLER BARB, RULL 10 PK 0 BUBBLER ON STAYE, RULL 0 BUBBLER ON STAYE, RULL 0 BUBBLER BARB, RULL 10 PK 0 BUBBLER BARB, RULL 10 PK 0 BUBBLER BARB, RULL 25 PK
tested f	Outlier Plot of C1	second maximum. 13.3 were made accord I position. Results	drops 40 ml drops 40 ml drops 40 ml drops 40 ml drops are shown in	s 9 parameter following grap Probability Plot Normal	of C1 Mean 1284 SDPV 8321 N 61 AO 9599 P-Value 0.012	second maximum	op per second = 3 ml pe	P/N 17744 17744 17744 17744 17744 17744 17744 17744 17744 17744 17744 17744 17744 17744 17744 17744	S/A 177450 177450 177450 177450 177450 177450 177450 177451 177451 179226 177451 179226 177451 179226 177451 179226 177451 179226 177451 179226 177451	SKU Descrip A50793 MICRO A50959 CONVE A51020 MICRO C06310L SPOTV X64010 SX8.18 X64046 SX8.18 X64049 SX8.18 SKU Descri A60792 MICRO A61058 MICRO A61058 MICRO A61056 MICRO A61051 MICRO A61054 MICRO A61214 MICRO A61224 MICRO A61224 MICRO A61224 MICRO X64000 SX8.3 X64000 SX8.3	BUBBLE RHALF CIRCLE 4P K RT KIT 180 0 T 0 6 MICROBU BUBBLE RHALF CIRCLE 4P K IA TE RING DRIP KIT L&G O XE RI BUBBLER 1 032 THD O 025 BUBBLER 14 BARB O SPK BUBBLER WITH S PIKE PHON O BUBBLER FULL CIRCLE 4P K OBUBBLER BARB, FULL 10 P K OCAPE & GARDEN DRIP KIT GO XERI BUBBLER 1032 THD GO 025 BUBBLER 1032 THD
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tested f	Outlier Plot of C1	second maximum. 13.3 were made accord I position. Results	drops 40 ml drops 40 ml drops 40 ml drops 40 ml drops are shown in	s 9 parameter following grap Probability Plot Normal	hs. Leakage, in ml of C1 Mean 1284 Solve 8371 N 0 999 P-Value 0:012	built using this samp per minute. Percent (3) 30.3690 10.3990 20.3990 30.	op per second = 3 ml pe	P/N 17744 17744 17744 17744 17744 17744 17744 17744 17744 17744 17744 17744 17744 17744 17744 17744	S/A 177450 177450 177450 177450 177450 177450 177450 177451 177451 179226 177451 179226 177451 179226 177451 179226 177451 179226 177451 179226 177451	SKU Descrip A50793 MICRO A50959 CONVE A51020 MICRO C06310L SPOTV X64010 SX8.18 X64046 SX8.18 X64049 SX8.18 SKU Descri A60792 MICRO A61058 MICRO A61058 MICRO A61056 MICRO A61051 MICRO A61054 MICRO A61214 MICRO A61224 MICRO A61224 MICRO A61224 MICRO X64000 SX8.3 X64000 SX8.3	BUBBLE RHALF CIRCLE 4P K RT KIT 180 0 T 0 6 MICROBU BUBBLE RHALF CIRCLE 4P K IA TE RING DRIP KIT L&G O XE RI BUBBLER 1 032 THD O 025 BUBBLER 14 BARB O SPK BUBBLER WITH S PIKE PHON O BUBBLER FULL CIRCLE 4P K OBUBBLER BARB, FULL 10 P K OCAPE & GARDEN DRIP KIT GO XERI BUBBLER 1032 THD GO 025 BUBBLER 1032 THD
tested f	Outlier Plot of C1 Outlier Plot of C1 Outlier Plot of C1	second maximum. 13.3 were made accord I position. Results	drops 40 ml drops 40 ml drops 40 ml drops 40 ml drops are shown in	s 9 parameter following grap Probability Plot Normal	hs. Leakage, in ml of C1 Mean 1284 Solve 8371 N 0 999 P-Value 0:012	built using this sample per minute. Particular Column Colum	op per second = 3 ml pe	P/N 17744 17744 17744 17744 17744 17744 17744 17744 17744 17744 17744 17744 17744 17744 17744 17744	S/A 177450 177450 177450 177450 177450 177450 177450 177451 177451 179226 177451 179226 177451 179226 177451 179226 177451 179226 177451 179226 177451	SKU Descrip A50793 MICRO A50959 CONVE A51020 MICRO C06310L SPOTV X64010 SX8.18 X64046 SX8.18 X64049 SX8.18 SKU Descri A60792 MICRO A61058 MICRO A61058 MICRO A61056 MICRO A61051 MICRO A61054 MICRO A61214 MICRO A61224 MICRO A61224 MICRO A61224 MICRO X64000 SX8.3 X64000 SX8.3	BUBBLE RHALF CIRCLE 4P K RT KIT 180 0 T 0 6 MICROBU BUBBLE RHALF CIRCLE 4P K IA TE RING DRIP KIT L&G O XE RI BUBBLER 1 032 THD O 025 BUBBLER 14 BARB O SPK BUBBLER WITH S PIKE PHON O BUBBLER FULL CIRCLE 4P K OBUBBLER BARB, FULL 10 P K OCAPE & GARDEN DRIP KIT GO XERI BUBBLER 1032 THD GO 025 BUBBLER 1032 THD

24-Hour Rule applies!

If additional information or more time is needed, please, vote "Discuss" to request it.

If you are not the correct Deviation approver, please, vote "Reject" to reassign it.

Regards,

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