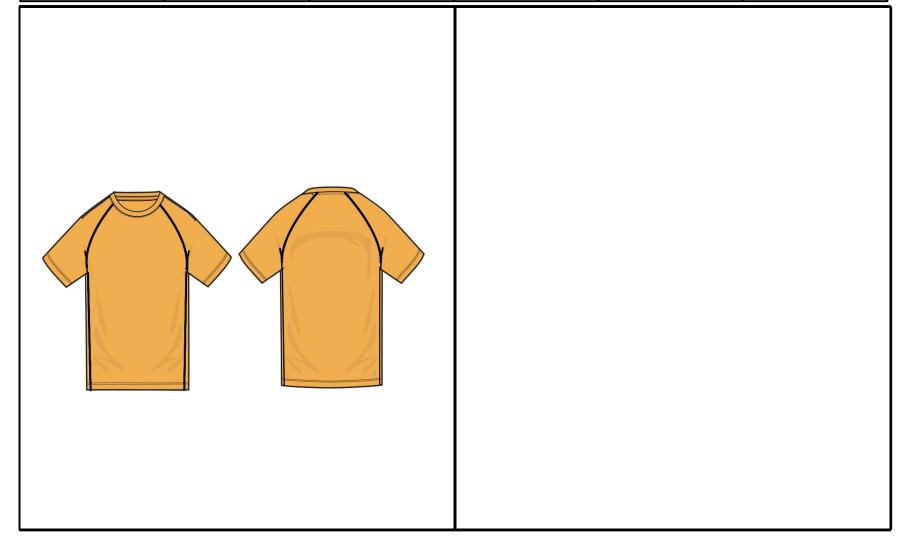
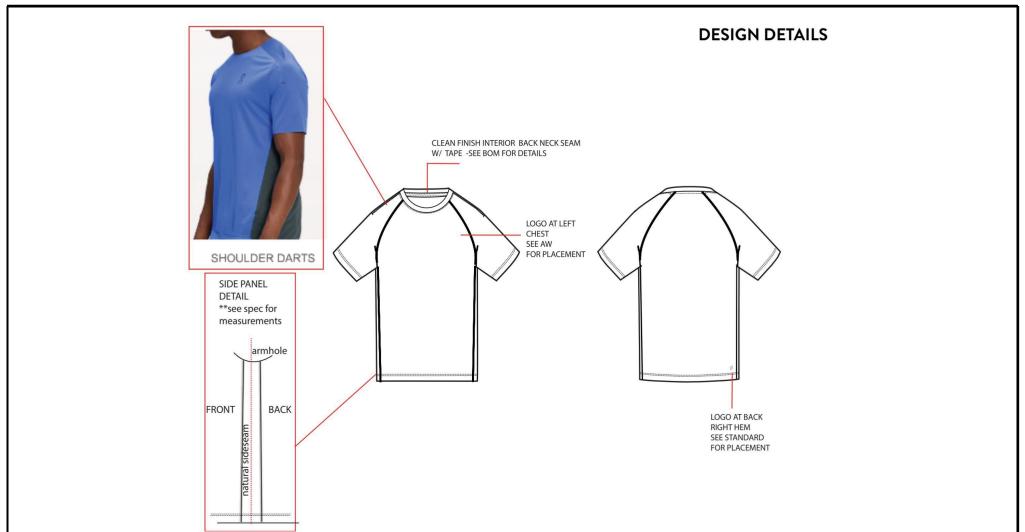
EVERY PAGE TECH PACK		COVER PAGE										
DESIGN NUMBER:	BER: MT00433 SEASON: SPRING LIFECYCLE STATUS				ADOPTED							
STYLE NAME:	TECH JERSEY SS TEE	YEAR:	2025	TECH DESIGN:	Sin Kim							
REFERENCE STYLE NUMBER:	MT00330 F24 - Most updated pattern sent w/	MAIN FABRIC:	TECH JERSEY 2.0 KNT-00228	VENDOR:	APPAREL SOURCING INTERNATIONAL							
STYLE GROUP NAME:	[:	SIZE RANGE:	REGULAR	CREATED:	Amanda.Hart @ 3/12/2024 9:34:30 PM							



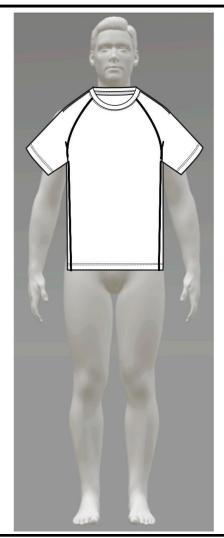
EVERY PAGE TECH PACK		COLORWAY PAGE										
DESIGN NUMBER:	MT00433	SEASON:	SPRING	LIFECYCLE STATUS:	ADOPTED							
STYLE NAME:	TECH JERSEY SS TEE	YEAR:	2025	TECH DESIGN:	Sin Kim							
	MT00330 F24 - Most updated pattern sent w/ tech pack	MAIN FABRIC:	TECH JERSEY 2.0 KNT-00228 62% POLYESTER, 33%	IVENDOR:	APPAREL SOURCING INTERNATIONAL							
STYLE GROUP NAME:	I	SIZE RANGE:	REGULAR		Amanda.Hart @ 3/12/2024 9:34:30 PM							

IMAGE	PRIMARY	SECONDARY	COLOR NUMBER	COLOR NAME	NRF_CODE_	sku	GEO	DOOR COUNT	MARKETING NAME	Colorway Main Material	COMMENTS
11			14-1045 TCX	AMBER	751	MT00433-751					
11			19-3923 TCX	NAVY BLAZER	411	MT00433-411					
			19-0303 TCX	JET BLACK		MT00433-null					

EVERY PAGE TECH PACK		DESIGN DETAIL									
DESIGN NUMBER:	SIGN NUMBER: MT00433		SPRING	LIFECYCLE STATUS:	ADOPTED						
STYLE NAME:	TECH JERSEY SS TEE	YEAR:	2025	TECH DESIGN:	Sin Kim						
REFERENCE STYLE NUMBER:	MT00330 F24 - Most updated pattern sent w/ tech	MAIN FABRIC:	TECH JERSEY 2.0 KNT- 00228 62% POLYESTER,	VENDOR:	APPAREL SOURCING INTERNATIONAL						
STYLE GROUP NAME:	I	SIZE RANGE:	REGULAR	CREATED:	Amanda.Hart @ 3/12/2024 9:34:30 PM						



EVERY PAGE TECH PACK		DESIGN DETAIL										
DESIGN NUMBER:	MBER: MT00433 SEASON: SPRING LIFECYCLE STATUS:		LIFECYCLE STATUS:	ADOPTED								
STYLE NAME:	TECH JERSEY SS TEE	YEAR:	2025	TECH DESIGN:	Sin Kim							
	MT00330 F24 - Most updated pattern sent w/ tech	MAIN FABRIC:	TECH JERSEY 2.0 KNT- 00228 62% POLYESTER,	VENDOR:	APPAREL SOURCING INTERNATIONAL							
STYLE GROUP NAME:	NAME: SIZE RANGE:		REGULAR	CREATED:	Amanda.Hart @ 3/12/2024 9:34:30 PM							



PROPORTION SKETCH

EVERY PAGE TECH PACK		DESIGN DETAIL									
DESIGN NUMBER:	MT00433	SEASON:	SPRING	LIFECYCLE STATUS:							
STYLE NAME:	TECH JERSEY SS TEE	TEE YEAR: 2025 TECH DES		TECH DESIGN:	Sin Kim						
REFERENCE STYLE NUMBER:	MT00330 F24 - Most updated pattern sent w/ tech	MAIN FABRIC:	TECH JERSEY 2.0 KNT- 00228 62% POLYESTER,	IVENDOR:	APPAREL SOURCING INTERNATIONAL						
STYLE GROUP NAME:	I	SIZE RANGE:	REGULAR	ICAEVIED.	Amanda.Hart @ 3/12/2024 9:34:30 PM						

TECH CONSTRUCTION DETAILS





EVERY PAGE TECH PACK		GRAPHIC DETAILS									
DESIGN NUMBER:	MT00433	SEASON:	SPRING	LIFECYCLE STATUS:	ADOPTED						
STYLE NAME:	TECH JERSEY SS TEE	YEAR:	2025	TECH DESIGN:	Sin Kim						
REFERENCE STYLE NUMBER:	MT00330 F24 - Most updated pattern sent w/	MAIN FABRIC: TECH JERSEY 2.0 KNT-00228 62%		VENDOR:	APPAREL SOURCING INTERNATIONAL						
STYLE GROUP NAME:		SIZE RANGE:	REGULAR	CREATED:	Amanda.Hart @ 3/12/2024 9:34:30 PM						

	EVERY PA	GE TECH PACK								В	ОМ							Ø PELOT	гон	
ESIGN	NUMBER:			MT00433				SEASON:			SPRING				LIFECYCL	E STATUS:		ADOPTED		
TYLE N	AME:			TECH JERSEY SS	TEE			YEAR:			2025				TECH DES	IGN:		Sin Kim		
EFERE	NCE STYLE NUMB	ER:		MT00330 F24 - Mc	st updated pattern sent v	/ tech pack		MAIN FABRIC:			TECH JERSEY 2.1 Reactive Dye	0 KNT-00228 629	% POLYESTER, 33%	COTTON, 5% SPAN	VENDOR:			APPAREL SOURCING INTERNATIONAL		
TYLE G	ROUP NAME:			ı				SIZE RANGE:			REGULAR				CREATED			Amanda.Hart @ 3/12/2024 9:34:30 PM		
#	Image	Material Name	Grou	p MATEI	IAL SUPPLIER VENDOR		PLACEMENT	WEIGHT	CONTENT	Width / Size	Qty	UOM	CARE INSTRUCTION S	Material Number	DESIGN COMMENTS	Track	14-1045 TCX AMBER	19-3923 TCX NAVY BLAZER	19-0303 TCX JET BLACK	
1		2.0	MAIN FAE	RIC KNIT	APPAREL SOURCING INTERNATIO L	KNT-00228	MAIN BODY FABRIC, INTERIOR BACK NECK TO CLEAN FINISH NECK SEAM	150 GSM	62% POLYESTER,34 % COTTON,4% SPANDEX				Care Instructions: machine wash cold with like color/ cool iron if needed/tumble dry low/only non chlorine bleach if needed	KNT-00437		False	Amber 14-1045 TCX	Navy Blazer 19-3923 TCX		
2	PELOTON Story Control Story Contro	HEAT TRANSFER	LABEL		VENDOR SOURCED		INTERIOR BACK NECK- SEE SPEC FOR PLACEMENT	R			1.00			LBL-00001		False	PANTONE 877C PANTONE 877C	PANTONE 877C PANTONE 877C		
3		SILICONE HEAT PRESS TWGF PATCH	TRIM		Immago	700397-01	WEARER'S LEFT CHEST - SEE SPEC FOR PLACEMENT				1.00			TRM-00444		False	SEE AW FILE	SEE AW FILE		
4		THREAD- CONSTRUCTIO N- SEAMSOFT PROTECT TEX 24	TRIM		COATS	SEAMSOFT PROTECT (TE) 24)	ALL STITCHING: LOOPER THREAD							TRM-00113		False	DTM DTM	DTM DTM		
5		THREAD- CONSTRUCTIO N- GRAMAX HL TEX 21	TRIM		COATS	GRAMAX HL (TEX 21)	ALL STITCHING: NEEDLE THREAD							TRM-00112		False	DTM DTM	DTM DTM		
6		THREAD - CONSTRUCTIO N- EPIC TEX 18	TRIM		COATS	EPIC (TEX 18)	ALL STITCHING: SN/BARTACK							TRM-00117		False	DTM DTM	DTM DTM		
7	65 Section (1975) 60 Section (1	HANG TAG STICKER	PACKAGI		Immago	521469-02	CENTERED ON BACK OF HANG TAG				1.00			PKG-00002		False	WHITE BASE WITI BLACK PRINT WHITE BASE WITI BLACK PRINT	BLACK PRINT H WHITE BASE WITH BLACK PRINT		
8	· PELOTON	RECYCLED MAIN HANG TAG	PACKAGI		Immago	700338					1.00			PKG-00034		False	BLACK BASE WITH WHITE PRINT BLACK BASE WITH WHITE PRINT	WHITE PRINT H BLACK BASE WITH WHITE PRINT		
9	9123 128PC-08H-50H- NU-M 8101078899633	POLY BAG UPO STICKER			Immago	700262-01	APPLY TO BOTTOM RIGHT CORNER				1.00			PKG-00005		False	WHITE BASE WITI BLACK PRINT WHITE BASE WITI BLACK PRINT	BLACK PRINT		
10	11.5	SMALL PELOTON RECYCLED POLYBAG 15"W X 15.5"L + 1.5"	PACKAGI	NG	Immago	700254-01	FOLLOW STANDARDS				1.00			PKG-00032		False	⊘ N/A	⊘ N/A		
11		CARE INSTRUCTION 100	LABEL				FOLLOW STANDARDS						MACHINE WASH NORMAL IN COLD WATER WITH SIMILAR COLORS TURN GARMENT INSIDE OUT DO NOT USE BLEACH DO NOT USE SOFTERNERS	LBL-00024		False	⊘ N/A	Ø N/A		

1.00

TUMBLE DRY LOW, REMOVE PROMPTLY WARM IRON IF NEEDED DO NOT DRY CLEAN EXCLUSIVE OF DECORATION

LBL-00050

12

TEAR AWAY CARE LABEL 2.0

TRIM

FOLLOW PLACEMENT GUIDE

700344-01

Immago

False

BLACK BASE WITH WHITE PRINT BLACK BASE WITH WHITE PRINT

BLACK BASE WITH WHITE PRINT BLACK BASE WITH WHITE PRINT

EVERY PAGE TECH PACK		вом									
DESIGN NUMBER:	MT00433	SEASON:	SPRING	LIFECYCLE STATUS:	ADOPTED						
STYLE NAME:	TECH JERSEY SS TEE YEAR: 2025 TE		TECH DESIGN:	Sin Kim							
REFERENCE STYLE NUMBER:	MT00330 F24 - Most updated pattern sent w/ tech	MAIN FABRIC:	TECH JERSEY 2.0 KNT- 00228 62% POLYESTER,	IVENDOR:	APPAREL SOURCING INTERNATIONAL						
STYLE GROUP NAME:	I	SIZE RANGE:	REGULAR	ICREATED:	Amanda.Hart @ 3/12/2024 9:34:30 PM						

GROUP	First Cost
MAIN FABRIC	\$ -
LABEL	\$ -
TRIM	\$ -
PACKAGING	\$ -

EVERY PAGE TECH PACK		BOM DETAIL										
DESIGN NUMBER:	MT00433	SEASON:	SPRING	LIFECYCLE STATUS:	ADOPTED							
STYLE NAME:	TECH JERSEY SS TEE	YEAR:	2025	TECH DESIGN:	Sin Kim							
REFERENCE STYLE NUMBER:	MT00330 F24 - Most updated pattern sent w/ tech pack	MAIN FABRIC:	TECH JERSEY 2.0 KNT-00228 62% POLYESTER	VENDOR:	APPAREL SOURCING INTERNATIONAL							
STYLE GROUP NAME:	I	SIZE RANGE:	REGULAR	ICREVIED.	Amanda.Hart @ 3/12/2024 9:34:30 PM							

EVERY PAGE TECH PACK		DEV SPEC (REGULAR)										
DESIGN NUMBER:	MT00433	SEASON:	SPRING	LIFECYCLE STATUS:	ADOPTED							
STYLE NAME:	TECH JERSEY SS TEE	JERSEY SS TEE YEAR: 2025		TECH DESIGN:	Sin Kim							
REFERENCE STYLE NUMBER:	MT00330 F24 - Most updated pattern sent w/	MAIN FABRIC:	TECH JERSEY 2.0 KNT- 00228 62%	VENDOR:	APPAREL SOURCING INTERNATIONAL							
STYLE GROUP NAME:	I	SIZE RANGE:	REGULAR	CREATED:	Amanda.Hart @ 3/12/2024 9:34:30 PM							

CODE	POINT OF MEASURE	TOL -	TOL +	M
	**FOR INTERNAL PURPOSES ONLY: ON BODY LENGTH			
	**FOR INTERNAL PURPOSES ONLY: ON BODY SLEEVE LENGTH			
MBL-01	CF LENGTH from HPS on fold	1/2	1/2	28
MBL-02	CB LENGTH from HPS on fold	1/2	1/2	27 1/2
MNK-01A	NECK WIDTH at HPS on fold- SEAM to SEAM	1/4	1/4	7 3/4
MNK-02A	FRONT NECK DROP from HPS on fold- to SEAM	1/8	1/8	4
MNK-03A	BACK NECK DROP from HPS on fold (<2")- to SEAM	1/8	1/8	1 1/2
NB-01	NECKBAND HEIGHT at CB	1/8	1/8	5/8
RL-01	FRONT RAGLAN POSITION FROM HPS on fold	1/8	1/8	3 1/8
RL-02	BACK RAGLAN POSITION FROM HPS on fold	1/8	1/8	1 3/4
MSH-02	HIGH CHEST/BACK POSITION FROM HPS on fold	0	0	7
MSH-04A	ACROSS FRONT _" from HPS	3/8	3/8	13
MSH-05A	ACROSS Back _" from HPS	3/8	3/8	14
MAH-02	ARMHOLE DROP from HPS on fold	1/4	1/4	10 1/2
MSL-03A	SLEEVE LENGTH- frm CB Neck- SHORT-3PT MEASURE-SET IN	1/4	3/8	17 1/2
MSL-05	BICEP- 1" FROM ARMHOLE	1/4	1/4	7 7/8
MSL-07A	SLEEVE OPENING SHORT-AT SEAM-RELAXED	1/4	1/4	7 1/2
MBW-01	CHEST 1" down ARMHOLE	1/2	1/2	20 1/2
MBW-04A	SWEEP-AT SEAM-RELAXED	1/2	1/2	20 1/2
H-01	HEM HEIGHT	1/8	1/8	3/4
500B	SIDE PANEL WIDTH AT UNDERARM-STRAIGHT	1/4	1/4	2
500B	SIDE PANEL WIDTH AT HEM EDGE-STRAIGHT	1/4	1/4	6 1/4

EVERY PAGE TECH PACK		GRADED SPEC (REGULAR)							
DESIGN NUMBER:	MT00433	SEASON:	LIFECYCLE STATUS:	ADOPTED					
STYLE NAME:	TECH JERSEY SS TEE	YEAR:	2025	Sin Kim					
	MT00330 F24 - Most updated pattern sent w/ tech	MAIN FABRIC:	TECH JERSEY 2.0 KNT- 00228 62% POLYESTER,	IVENDOR:	APPAREL SOURCING INTERNATIONAL				
STYLE GROUP NAME:	I	SIZE RANGE:	REGULAR	GULAR CREATED:					

CODE	POINT OF MEASURE	TOL -	TOL+	xxs	xs	s	М	L	XL	XXL
	**FOR INTERNAL PURPOSES ONLY: ON BODY LENGTH									
	**FOR INTERNAL PURPOSES ONLY: ON BODY SLEEVE LENGTH									
MBL-01	CF LENGTH from HPS on fold	1/2	1/2	26 1/2	27	27 1/2	28	29	30	31
MBL-02	CB LENGTH from HPS on fold	1/2	1/2	26	26 1/2	27	27 1/2	28 1/2	29 1/2	30 1/2
MNK-01A	NECK WIDTH at HPS on fold- SEAM to SEAM	1/4	1/4	7	7 1/4	7 1/2	7 3/4	8	8 1/4	8 1/2
MNK-02A	FRONT NECK DROP from HPS on fold- to SEAM	1/8	1/8	3 5/8	3 3/4	3 7/8	4	4 1/8	4 1/4	4 3/8
MNK-03A	BACK NECK DROP from HPS on fold (<2")- to SEAM	1/8	1/8	1 1/2	1 1/2	1 1/2	1 1/2	1 1/2	1 1/2	1 1/2
NB-01	NECKBAND HEIGHT at CB	1/8	1/8	5/8	5/8	5/8	5/8	5/8	5/8	5/8
RL-01	FRONT RAGLAN POSITION FROM HPS on fold	1/8	1/8	2 3/4	2 7/8	3	3 1/8	3 1/4	3 3/8	3 1/2
RL-02	BACK RAGLAN POSITION FROM HPS on fold	1/8	1/8	1 3/8	1 1/2	1 5/8	1 3/4	1 7/8	2	2 1/8
MSH-02	HIGH CHEST/BACK POSITION FROM HPS on fold	0	0	6 1/4	6 1/2	6 3/4	7	7 1/4	7 1/2	7 3/4
MSH-04A	ACROSS FRONT _" from HPS	3/8	3/8	11 1/2	12	12 1/2	13	13 3/4	14 1/2	15 1/4
MSH-05A	ACROSS Back _" from HPS	3/8	3/8	12 1/2	13	13 1/2	14	14 3/4	15 1/2	16 1/4
MAH-02	ARMHOLE DROP from HPS on fold	1/4	1/4	9 3/8	9 3/4	10 1/8	10 1/2	10 7/8	11 3/8	11 7/8
MSL-03A	SLEEVE LENGTH- frm CB Neck- SHORT-3PT MEASURE-SET IN	1/4	3/8	16 3/8	16 3/4	17 1/8	17 1/2	18 1/8	18 3/4	19 3/8
MSL-05	BICEP- 1" FROM ARMHOLE	1/4	1/4	6 3/4	7 1/8	7 1/2	7 7/8	8 1/4	8 3/4	9 1/4
MSL-07A	SLEEVE OPENING SHORT-AT SEAM-RELAXED	1/4	1/4	6 3/8	6 3/4	7 1/8	7 1/2	7 7/8	8 3/8	8 7/8
MBW-01	CHEST 1" down ARMHOLE	1/2	1/2	17 1/2	18 1/2	19 1/2	20 1/2	22	23 1/2	25
MBW-04A	SWEEP-AT SEAM-RELAXED	1/2	1/2	17 1/2	18 1/2	19 1/2	20 1/2	22	23 1/2	25
H-01	HEM HEIGHT	1/8	1/8	3/4	3/4	3/4	3/4	3/4	3/4	3/4
500B	SIDE PANEL WIDTH AT UNDERARM-STRAIGHT	1/4	1/4	1 1/4	1 1/2	1 3/4	2	2 1/4	2 1/2	2 3/4
500B	SIDE PANEL WIDTH AT HEM EDGE-STRAIGHT	1/4	1/4	5 1/2	5 3/4	6	6 1/4	6 1/2	6 3/4	7

EVERY PAGE TECH PACK		GRADE RULES (REGULAR)							
DESIGN NUMBER:	MT00433 SEASON: SPRING LIFECYCLE STATUS: AD				ADOPTED				
STYLE NAME:	TECH JERSEY SS TEE	YEAR:	2025	TECH DESIGN:	Sin Kim				
	MT00330 F24 - Most updated pattern sent w/ tech	MAIN FABRIC:	TECH JERSEY 2.0 KNT- 00228 62% POLYESTER,	IVENDOR:	APPAREL SOURCING INTERNATIONAL				
STYLE GROUP NAME:	I	SIZE RANGE:	REGULAR CREATED:		Amanda.Hart @ 3/12/2024 9:34:30 PM				

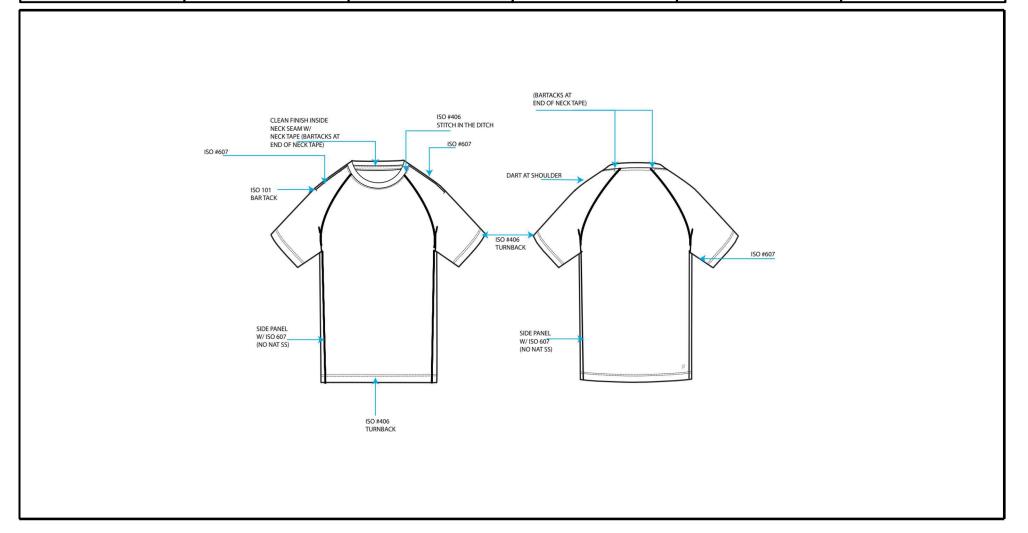
CODE	POINT OF MEASURE	TOL -	TOL+	xxs	xs	s	М	L	XL	XXL
	**FOR INTERNAL PURPOSES ONLY: ON BODY LENGTH									
	**FOR INTERNAL PURPOSES ONLY: ON BODY SLEEVE LENGTH									
MBL-01	CF LENGTH from HPS on fold	1/2	1/2	-1 1/2	-1	- 1/2		1	2	3
MBL-02	CB LENGTH from HPS on fold	1/2	1/2	-1 1/2	-1	- 1/2		1	2	3
MNK-01A	NECK WIDTH at HPS on fold- SEAM to SEAM	1/4	1/4	- 3/4	- 1/2	- 1/4		1/4	1/2	3/4
MNK-02A	FRONT NECK DROP from HPS on fold- to SEAM	1/8	1/8	- 3/8	- 1/4	- 1/8		1/8	1/4	3/8
MNK-03A	BACK NECK DROP from HPS on fold (<2")- to SEAM	1/8	1/8	0	0	0		0	0	0
NB-01	NECKBAND HEIGHT at CB	1/8	1/8	0	0	0		0	0	0
RL-01	FRONT RAGLAN POSITION FROM HPS on fold	1/8	1/8	- 3/8	- 1/4	- 1/8		1/8	1/4	3/8
RL-02	BACK RAGLAN POSITION FROM HPS on fold	1/8	1/8	- 3/8	- 1/4	- 1/8		1/8	1/4	3/8
MSH-02	HIGH CHEST/BACK POSITION FROM HPS on fold	0	0	- 3/4	- 1/2	- 1/4		1/4	1/2	3/4
MSH-04A	ACROSS FRONT _" from HPS	3/8	3/8	-1 1/2	-1	- 1/2		3/4	1 1/2	2 1/4
MSH-05A	ACROSS Back _" from HPS	3/8	3/8	-1 1/2	-1	- 1/2		3/4	1 1/2	2 1/4
MAH-02	ARMHOLE DROP from HPS on fold	1/4	1/4	-1 1/8	- 3/4	- 3/8		3/8	7/8	1 3/8
MSL-03A	SLEEVE LENGTH- frm CB Neck- SHORT-3PT MEASURE-SET IN	1/4	3/8	-1 1/8	- 3/4	- 3/8		5/8	1 1/4	1 7/8
MSL-05	BICEP- 1" FROM ARMHOLE	1/4	1/4	-1 1/8	- 3/4	- 3/8		3/8	7/8	1 3/8
MSL-07A	SLEEVE OPENING SHORT-AT SEAM-RELAXED	1/4	1/4	-1 1/8	- 3/4	- 3/8		3/8	7/8	1 3/8
MBW-01	CHEST 1" down ARMHOLE	1/2	1/2	-3	-2	-1		1 1/2	3	4 1/2
MBW-04A	SWEEP-AT SEAM-RELAXED	1/2	1/2	-3	-2	-1		1 1/2	3	4 1/2
H-01	HEM HEIGHT	1/8	1/8	0	0	0		0	0	0
500B	SIDE PANEL WIDTH AT UNDERARM-STRAIGHT	1/4	1/4	- 3/4	- 1/2	- 1/4		1/4	1/2	3/4
500B	SIDE PANEL WIDTH AT HEM EDGE-STRAIGHT	1/4	1/4	- 3/4	- 1/2	- 1/4		1/4	1/2	3/4

EVERY PAGE TECH PACK		TECH SKETCH (REGULAR)						
DESIGN NUMBER:	MT00433	SEASON:	SPRING	LIFECYCLE STATUS:	ADOPTED			
STYLE NAME:	TECH JERSEY SS TEE	YEAR:	2025	TECH DESIGN:	Sin Kim			
	MT00330 F24 - Most updated pattern sent w/ tech pack			IVENDOR:	APPAREL SOURCING INTERNATIONAL			
STYLE GROUP NAME:	I	SIZE RANGE: REGULAR CREATED:						

EVERY PAGE TECH PACK		CONSTRUCTION DETAILS						
DESIGN NUMBER:	MT00433	SEASON:	LIFECYCLE STATUS:	ADOPTED				
STYLE NAME:	TECH JERSEY SS TEE	YEAR:	2025	TECH DESIGN:	Sin Kim			
	MT00330 F24 - Most updated pattern sent w/ tech pack			VENDOR:	APPAREL SOURCING INTERNATIONAL			
STYLE GROUP NAME:	I	SIZE RANGE:	REGULAR	ICREVIED.	Amanda.Hart @ 3/12/2024 9:34:30 PM			

CONSTRUCTION DETAIL	CONSTRUCTION DESCRIPTION
	BAR TACK AT BACK NECK ON NECK TAPE ENDS & END OF SHOULDER DARTS
ISO 406	12-14 SPI (1/8GG); STITCH IN THE DITCH AT NECK, SLEEVE HEM AND BODY HEM
ISO 514	14-16 SPI (1/4"GG) COLLAR BAND ATTACH
ISO 607	18-20 SPI -1/4"GG

EVERY PAGE TECH PACK	СО	CONSTRUCTION DETAILS (IMAGES)							
DESIGN NUMBER:	MT00433	ADOPTED							
STYLE NAME:	TECH JERSEY SS TEE	YEAR:	2025	Sin Kim					
	MT00330 F24 - Most updated pattern sent w/	IMAIN FARRIC: I IVENI		VENDOR:	APPAREL SOURCING INTERNATIONAL				
STYLE GROUP NAME:	I	SIZE RANGE: REGULAR CREATED: Am 9:3							



EVERY PAGE TECH PACK		REVISION						
DESIGN NUMBER:	MT00433	SEASON:	LIFECYCLE STATUS:	ADOPTED				
STYLE NAME:	TECH JERSEY SS TEE	TECH JERSEY SS TEE YEAR: 2025 TEC		TECH DESIGN:	Sin Kim			
	MT00330 F24 - Most updated pattern sent w/ tech pack	MAIN FABRIC:	TECH JERSEY 2.0 KNT-00228 62% POLYESTER	IVENDOR:	APPAREL SOURCING INTERNATIONAL			
STYLE GROUP NAME:	I	ICBEVIED.	Amanda.Hart @ 3/12/2024 9:34:30 PM					
PAGE	PAGE REVISION COMMENTS REVISED BY							

EVERY PAGE TECH PACK		PROTO EVAL							
DESIGN NUMBER:	MT00433	SEASON:	SPRING	LIFECYCLE STATUS:	ADOPTED				
STYLE NAME:	TECH JERSEY SS TEE YEAR:		2025	TECH DESIGN:	Sin Kim				
	MT00330 F24 - Most updated pattern sent w/ tech pack			VENDOR:	APPAREL SOURCING INTERNATION				
STYLE GROUP NAME:	ı	SIZE RANGE:	REGULAR	CREATED:	Amanda.Hart @ 3/12/2024 9:34:30 PM				

		Resultifit Date. 0/19/2024						
CODE	POINT OF MEASURE	TOL-	TOL+	REQUESTED	SAMPLE	DIFF	REVISED	POM COMMENTS
	**FOR INTERNAL PURPOSES ONLY: ON BODY LENGTH							
	**FOR INTERNAL PURPOSES ONLY: ON BODY SLEEVE LENGTH							
MBL-01	CF LENGTH from HPS on fold	1/2	1/2	28	27 3/4	- 1/4	28	
MBL-02	CB LENGTH from HPS on fold	1/2	1/2	28	27 3/4	- 1/4	27 1/2	PICK UP
MNK-01A	NECK WIDTH at HPS on fold- SEAM to SEAM	1/4	1/4	7 1/2	7 3/4	1/4	7 3/4	KEEP
MNK-02A	FRONT NECK DROP from HPS on fold- to SEAM	1/8	1/8	4	4	0	4	
MNK-03A	BACK NECK DROP from HPS on fold (<2")- to SEAM	1/8	1/8	1 1/2	1 1/2	0	1 1/2	
NB-01	NECKBAND HEIGHT at CB	1/8	1/8	5/8	5/8	0	5/8	
RL-01	FRONT RAGLAN POSITION FROM HPS on fold	1/8	1/8	3	3 1/8	1/8	3 1/8	KEEP
RL-02	BACK RAGLAN POSITION FROM HPS on fold	1/8	1/8	1 1/2	1 1/2	0	1 3/4	ADJUST
MSH-02	HIGH CHEST/BACK POSITION FROM HPS on fold	0	0	7	7	0	7	
MSH-04A	ACROSS FRONT _" from HPS	3/8	3/8	13 1/2	13 1/2	0	13	REDUCE
MSH-05A	ACROSS Back _" from HPS	3/8	3/8	14 1/2	14 3/4	1/4	14	REDUCE
MAH-02	ARMHOLE DROP from HPS on fold	1/4	1/4	10 3/4	10 3/4	0	10 1/2	RAISE
MSL-03A	SLEEVE LENGTH- frm CB Neck- SHORT-3PT MEASURE-SET IN	1/4	3/8	18 1/4	18 3/4	1/2	17 1/2	SHORTEN
MSL-05	BICEP- 1" FROM ARMHOLE	1/4	1/4	7 1/2	7 3/4	1/4	7 7/8	INCREASE
MSL-07A	SLEEVE OPENING SHORT-AT SEAM-RELAXED	1/4	1/4	7	7 1/4	1/4	7 1/2	INCREASE
MBW-01	CHEST 1" down ARMHOLE	1/2	1/2	20 1/2	20 3/4	1/4	20 1/2	GO BTS
MBW-04A	SWEEP-AT SEAM-RELAXED	1/2	1/2	20 1/2	21	1/2	20 1/2	GO BTS
H-01	HEM HEIGHT	1/8	1/8	3/4	3/4	0	3/4	
500B	SIDE PANEL WIDTH AT UNDERARM-STRAIGHT	1/4	1/4		0		2	INCREASE
500B	SIDE PANEL WIDTH AT HEM EDGE-STRAIGHT	1/4	1/4		6 1/4		6 1/4	KEEP

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STYLE GROUP NAME:	I	SIZE RANGE:	REGULAR	CREATED:	Amanda.Hart @ 3/12/2024 9:34:30 PM

1ST Submit - REGULAR (M)						
Status: Resubmit						
Resubmit Date: 6/19/2024						

6/17/24

STATUS: C/P TO 1ST FIT WITH CORRECTIONS.

ATTENDEES: ADRIENE/AMANDA/SIN

MODEL: NATE (SIZE M)

**VENDOR TO FOLLOW TARGET SPECS APPROX. PLEASE ADVISE IF NEED TO ADJUST SPECS.

**INTENT: CLASSIC

MAIN FIT CONCERNS:

- 1. AH IS LOW AND IT LIMITS LIFT
- 2. SLEEVE IS PULLING AWAY FROM THE BODY. UNDERARM WITH EXCESS FABRIC
- 3. SLEEVE IS LONG.
- 4. A LOT OF EXCESS ON BODY SIDE, ESPECIALLY AT BK RAGLAN.
- 5. THERE IS TOO MUCH BULKINESS AT SIDE PANEL AT AH JOIN. NEED TO INCREASE SIDE PANEL WIDTHAT AH
 - SIDE PANEL SEAMS ARE TOO CURVED.
- 6. PLEASE REVIEW CONSTRUCTION PAGE.
- 7. ALL OTHER TO GO BTS.

PATTERN CORRECTIONS:

- 1. NEED TO IMPROVE LIFT. RAISE AH. SEE REVISED SPECS.
- 2. FT BODY:
 - REDUCE FT RAGLAN CURVE BY RAISE AH, REDUCING X-FT, AND SHIFTING OUT AT NECK JOIN.
 - MAINTAIN NECK WIDTH AND DROP.
 - SCOOP FT AH ON BODY TO REDUCE UNDERARM DRAGLINES. APPROX 3/16-1/4" AT FT/BK UNDERARM.
- 3. BK BODY:
 - SCOOP OUT AT X-FT TO 0"AT NECK JOIN
 - SCOOP BK AH ON BODYTO REDUCE UNDERARM DRAGLINES. APPROX 3/16-1/4" AT FT/BK UNDERARM.
- 4. SLEEVE IS PULLING AWAY FROM BODY.
 - INCREASE CAP HEIGHT AT NECK JOIN.

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- RAISE HOOK AT INSEAM.
- WHEN JOINING INSEAM OF SLEEVE, THERE IS A V SHAPE. SCOOP OUT FT/BK SLEEVE CURVE APPROX 3/16-1/4". SEE PHOTO.
- ADD INSEAMAT HEMLINE 1/4" TO 0"AT CENTER SLEEVE TO TRUE HEMLINE.
- ADD CAP WIDTHAT BACK SLEEVE.
- INCREASE DART DEPTH, SHORTEN DART LENGTH, AND SHIFT DART POINT FWD.
- SHORTEN SLEEVE.
- 5. INCREASE SIDE PANEL WIDTHAT UNDERARM TO BE 2".
 - REMOVE CURVEAT SIDE PANEL FT/BK SEAMS.
 - MUST ENSURE THEY ARE NOTCHED CORRECTLY.
- 6. ALL SPECS TO GO BTS.

CONSTRUCTION/WORKMANSHIP:

- OVERALL WORKMANSHIP IS OK.
- DNTS TO BE 1/8".
- SLEEVE INSEAM TO BE FLATLOCKED.
- REDUCE FLATLOCK WIDTH TO BE 3/16".
- MUST LAP FLATLOCK STITCH, DO NOT OVERLOCK AND THEN STITCH FLATLOCK. MUST BE TRUE FLATLOCK SEAM.
- **PLEASE ENSURE THERE ARE NO GLAZING MARKS FROM IRON. DO NOT HARD PRESS. ONLY SOFT PRESS OR STEAM
- IF SOFT PRESS OR STEAM, PLEASE ENSURE TO AIR OUT BEFORE PACKING TO AVOID MOLD.
- ENSURE TO CUT ALL LOOSE ENDS.

LOGO QUALITY/PLACEMENT:

• LOGO: TBD

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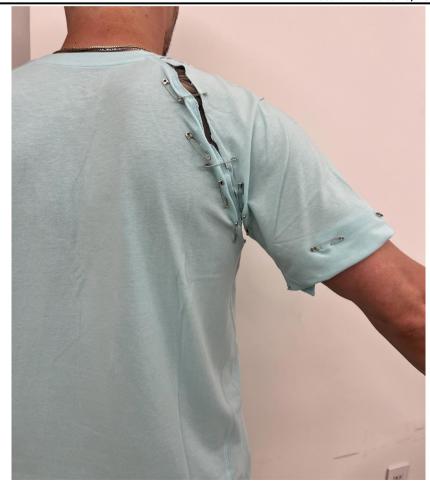
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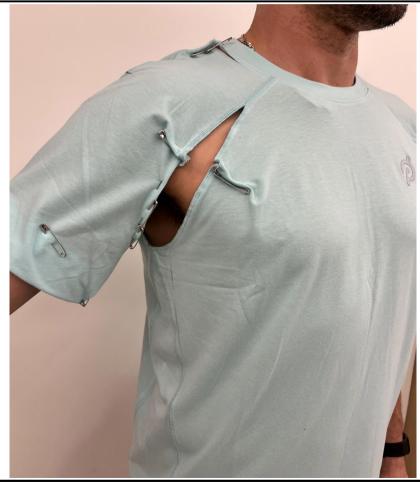
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LOWER1/8"

FOR BALANCE ONLY. VENDOR TO FURTHER MEET SPECS. AH SADDLE IS VERY NARROW.

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FOR BALANCE ONLY. VENDOR TO FURTHER MEET SPECS. RAGLAN IS VERY STRAIGHT.

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EVERY PAGE TECH PACK	PRODUCTION WEAR TEST				⊅ PELOTON
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