| A | N | D | S | 7 | Ξ | N | D | A | | | | | | | | | 1 | MEASU | JREM | ENT SF | PECIFICATION | CHAR | Т | | | | | | | | | | S | IZE | | | 1 | 9/12/2 M | | | | |
|------------|---------------|----------------|------------------|-----------------------|-------------|-------|--------|-------|-------|----------------|-------------------------|-------|------------------------|------|--------------------------------|---------------|--------|-------|-------|----------|-------------------------|------------|------------------------|---------|-----------------------|-------|----------|--------|--------|----|----|--------------------|-----|-----------------|-----|-------|-----------------------|-------------|----------|--------|-------|---|
| ame:)R | | | | S PA | RRA D | ONA | YRE | ОМРА | | • | ITEM DES | CRIPT | ION | | | | MT SS | CF ME | SH PC | DLO | P.O. # | | | | | | 9330 | 8 | | | _ | | COL | OR _ | | | | M5L | | | | |
| | | R10 | 7.1 TC | OTAL | BODY | LENG | GTH F | ROM I | HPS | | POM | | C106.1 | NEC | K WIDTH HP | s то н | IPS SE | AM TO | SEAM | 1 | РОМ | | C1 | 07.1 F | FRON | T NEC | K DRO | OP HPS | TO SEA | ΔM | | РОМ | | | E | 101.1 | ACR | oss s | HOULI | DERS-F | FRONT | |
| | | | | | N 3 | | | | | | Size | | | | | M 1/2 | | | | | Size | | | | | | M | | | | 1 | Size | | | | | | | VI | | | _ |
| | | | | | +1 - | | | | | | Spec Tol | | | | | -1/2 | | | | | Spec Tol | | | | | 4 | 4 1/4 | | | | 1 | Spec Tol | | | | | | | 8 1/2 | | | _ |
| R T | EAL A | ALTIC ANGEI | - | C-BAI TEAI OCKE | L | | | | | | COLOR | | J-BALT AL ANG FI | EL | 06C-BALTIC TEAL DOCKED B | | | | | | COLOR | 05l TE# | J-BALT AL ANG FI | EL | 06C-B. TE. DOCK | AL | | | | | | COLC | | 05U-B TEAL / | | ΞL | 6C-BA TEA OOCKI | ۱L | | | | |
| Ė | | | | | | | | | Ŧ | H | + 1 1/2 + 1 3/8 | | | | | | | | | | + 1 1/2 + 1 3/8 | | П | | | Τ | Ε | | | | | + 1 1/2 + 1 3/8 | | Ŧ | | | I | E | | Ŧ | | E |
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| | X) | X | | X | X | | | | | | + 3/4 + 5/8 | | | | | | | | | | + 3/4 + 5/8 | | | | | | | | | | 1 | + 3/4 + 5/8 | | | | | | | | | | ŀ |
| | | | X | | | | | | | | + 1/2 + 3/8 | X | Х | X | X X X | | | | | | + 1/2 + 3/8 | | | | | | | | | | | + 1/2 + 3/8 | | | | | | | | | | Į |
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| | H10 | 0.1B | CHES | T-BUS | ST (TO | PS) 1 | I" BEL | OW A | RMHOI | LE | POM | | N102.1 | A SL | EEVE LENGT SLE | H-TOP EVE) | SHOU | LDER(| LONG | , | POM | | A10 | 06.2 N | IECK (| OPENI | NG-M | NIMUN | STRET | СН | | | | | | (| Comm | ents: | | | | |
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| Ł | | | | | 21 : +-1 | | | | | | Spec Tol | | | | | 1/8 -1/2 | | | | | Spec Tol | | | | | | | | | | 1 | | | | | | | | | | | |
| T | 5U-B EAL A | ALTIC ANGEI | - | C-BAI TEAI OCKE | L | | | | | | COLOR | | J-BALT AL ANG FI | EL | 06C-BALTIC TEAL DOCKED B | | | | | | COLOR | | | | | | | | | | | | | | | | | | | | | |
| Ė | | Ŧ | | F | | | | | | | + 1 1/2 + 1 3/8 | | | | | | | | | | + 1 1/2 + 1 3/8 | | | | | | | | | | | | | | | | | | | | | |
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| L | | 士 | Ŧ | \perp | | | | | ᆂ | \pm | + 1/4 + 1/8 | | Ш | Ⅎ | X | | | 士 | | | + 1/4 + 1/8 | | | _ | ╧ | ╧ | ᆂ | | ╧ | | 1 | | | | | | | | | | | |
| | Y | | | | | | | | | | 0 - 1/8 | | | | | | | | | | 0 - 1/8 | | | | | | | | | | | | | | | | | | | | | |
| ľ | X > | x x | | L., | | | | | | | - 1/8 - 1/4 | X | | X | | | | | | | - 1/8 - 1/4 | | | | | | | | | | | | | | | | | | | | | |
| L | | 士 | X | X | X | | | | ╧ | \pm | - 3/8 - 1/2 - 5/8 | | Х | Ⅎ | | | ╧ | | | | - 3/8 - 1/2 - 5/8 | | | ± | ╧ | ᆂ | ╘ | Ш | ╧ | | 1 | | | | | | | | | | | |
| | \perp | 1 | - | | | | | 1 | 1 | + | - 5/8 - 3/4 | | П | 1 | | H | | | | | - 5/8 - 3/4 | | | | | | | | - | | - | | | | | | | | | | | |
| L | | | | | Ш | | | | | \perp | - 7/8 | | Ш | # | | | | | | | - 7/8 | | | | | 1 | | | | | 1 | | | | | | | | | | | |
| L | \pm | \pm | $oldsymbol{\pm}$ | \perp | | | | | \pm | \pm | - 1 - 1 1/8 | | H | 1 | | | | t | | | - 1 - 1 1/8 | | | <u></u> | \pm | | | | | | 1 | | | | | | | | | | | |
| | | | | | | | | | | + | - 1 1/4 - 1 3/8 | | H | - | | | | | | | - 1 1/4 - 1 3/8 | | | - | | | | | | | 4 | | | | | | | | | | | |
| ı | + | + | + | + | \vdash | | | | + | + | - 1 1/2 | | + | - | - | | | + | 1 | \vdash | - 1 3/6 | | + | - | | - | 1 | | + | | -1 | | | | | | | | | | | |

| L | | VI | D | S | E | N | | A | | | | | | | | | | | MEA | SURE | MENT : | SPECI | IFICATION | CHART | г | | | | | | | | | | OATE_ | | | 19 |)/12/20 L | 21 | | | |
|-------------------------------|------|----------------------------------|--------|----------------|-------------|-------------|----------|----------------|-------|-----|-------------------------|----------------|----------|-----------------------|--------|-----------------------------|------------|--------|-----------|--------|--------|-------|-------------------------------|-------|------------------------|--------|--------------|-------|-------|---------|--------|-----------|----------------|------|-----------------|------------|-------|---------------|--------------|-------|--------|------|-------|
| CA's Nam VENDOR | e: | | | RDESI | PARR | A DON | NAYRE | Marie Congress | | | ITEM STYL | 1 DESC LE # | RIPTIO | N | | | | MT SS | CF N | MESH F | POLO | E | P.O. # | | | | | | 93308 | | | | | co | LOR | | | | M5L | | | | |
| РОМ | | R | R107.1 | 1 TOT <i>F</i> | AL BOI | | NGTH | I FROM | M HPS | | POM | | С | 106.1 N | IECK V | VIDTH H | | HPS SE | AM T | O SEA | ΔM | | POM | | C10 | 07.1 F | RONT | | | P HPS T | O SEAM | | PON | | | E | 101.1 | ACRO | SS SF | HOULD | ERS-FR | RONT | |
| Size Spec | | | | | | 32 | | | | | Size Spec | | | | | | L 6 7/8 | | | | | S | Size Spec | | | | | 4 | 1/4 | | | | Size | C | | | | | 19 | | | | |
| Tol | 0511 | DAL | TIO | 200 / | | -1/2 | | | | | Tol | | 0511 | DAI TIO | | | +-1/2 | | | | | 1 | ГоІ | 0511 | DALT | | 6C-BA | | 1/4 | | | | Tol | | 0511 | BALTI | | 6C-BAI | +-1 | /2 | | | |
| COLOR | | -BAL [*] L ANC FI | | Ti | BALTION EAL | | | | | | co | DLOR | TEAL | BALTIC ANGEL FI | L | C-BALTIC TEAL OCKED B | | | | | | | COLOR | | -BALTI L ANGI FI | EL | TEA DOCKE | L | | | | | cc | DLOR | TEAL | ANGE FI | EL | TEAI OOCKE | L I | | | | |
| + 1 1/2 + 1 3/8 + 1 1/4 | | | | | | | | | | | + 1 1 + 1 3 + 1 1 | /8 | | | | | | | | | | + | + 1 1/2 + 1 3/8 + 1 1/4 | | | | | | | | | | +111+111 | 3/8 | | | | | | \mp | | | \mp |
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| + 7/8 + 3/4 | | | | | | | | | | | + 7/8 + 3/4 | | | | | | | | 1 | | | + | + 7/8 + 3/4 | | | | | | | | | | + 7/8 | | | | | | | # | | | \mp |
| + 5/8 | | | | | | | | | | | + 5/8 | | | | | | | | | | | + | + 5/8 + 1/2 | | | | | | | | | | + 5/8 | 3 | | | | | | # | | | # |
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| - 3/4 | | | | | | | | | | | - 3/4 | | | | | | | | | | | - | 3/4 | | | | | | | | | | - 3/4 - 7/8 | | 口 | 1 | | | | # | | | # |
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| POM | Н | 100.1 | 1B CH | HEST-B | BUST (| TOPS | 5) 1" BI | ELOW | ARMHO | OLE | POM | | N | 102.1A | SLEE' | VE LENG | TH-TO | P SHOL | JLDEI | R(LON | IG | F | РОМ | | A10 | 6.2 NE | ECK OI | PENIN | G-MIN | IMUN S | TRETCH | | | | | | (| Comme | ents: | | | | |
| Size | | | | | | L 23 3/4 | | | | | Size | | | | | | L 1 3/8 | | | | | | Size | | | | | | | | | | | | | | | | | | | | |
| Spec Tol | | | | | | +-1/2 | | | | | Spec Tol | ; | | | | | +-1/2 | | | | | | Spec Fol | | | | | | | | | | | | | | | | | | | | |
| COLOR | | -BAL ⁻ L ANC FI | | Ti | BALTION EAL | | | | | | co | DLOR | TEAL | BALTIC ANGEL FI | L | C-BALTIC TEAL OCKED B | | | | | | | COLOR | | | | | | | | | | | | | | | | | | | | |
| + 1 1/2 + 1 3/8 | | | | T | T | | T | Τ | T | | +11 | | | T | | П | | | + | T | | | + 1 1/2 + 1 3/8 | | T | | | | | | | | | | | | | | | | | | |
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| + 5/8 + 1/2 | | | | | | | + | | | | + 5/8 + 1/2 | | Х | | | | | | - | | | | + 5/8 + 1/2 | | | | | | | | | | | | | | | | | | | | |
| + 3/8 + 1/4 | | | | | | | | | | | + 3/8 + 1/4 | | | ХХ | | | | | | | | + | + 3/8 + 1/4 | | | | | | | | | | | | | | | | | | | | |
| + 1/8 | | | | | | | | | | | + 1/8 | | | | | | | | | | | | + 1/8 | | | | | | | | | | | | | | | | | | | | |
| - 1/8 | | | | | | | | | | | - 1/8 | 0 | | | | | | | | | | - | 1/8 | | | | | | | | | | | | | | | | | | | | |
| - 1/4 - 3/8 | X | Х | X | | | X | | | | | - 1/4 - 3/8 | | | | |) | | | | | | - | 1/4 3/8 1/2 | | 1 | | | | | | | | | | | | | | | | | | |
| - 1/2 - 5/8 | | | | Х | X | | + | | oxdot | | - 1/2 - 5/8 | | \Box | | Х | Х | | | \pm | + | + | - | 5/8 | | _ | | | + | | | | \exists | | | | | | | | | | | |
| - 3/4 - 7/8 | | | | 4 | | | | | | | - 3/4 - 7/8 | | | | | | | | Ŧ | + | | - | 3/4 7/8 | | - | | | | | | | 4 | | | | | | | | | | | |
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| L | A | VE | DS | 7 | Εľ | VI. | | f | | | | | | | | N | IEASUI | REMEN ⁻ | r spec | IFICATION (| CHART | Г | | | | | | | | | DAT | | _ | | 19/12/ X | | | | |
|---|-----|---------------|---------|------------------------|-------------|------|-------|-------|-------|---|--|------------------|---------|--------------------------------|------------------|---------|--------|--------------------|--------|--|-------|-------------------------|--------|-------------------------|--------------|----------|---------|-----|---------|---|------|------------------------|------------------|----------|------------------------|-------------------|--------|--------|---|
| CA's Nan VENDOR | ne: | | OURDE | S PAR | RA D | | RE | | ′ | _ | ITEM DES | CRIPTION | 1 | | N | MT SS C | F MES | H POLC | | P.O. # | | | | | 9: | 3308 | | | | | COLO | R | | | Ms | 5L | | | _ |
| РОМ | | R10 | 07.1 TC | OTAL B | ODY I | ENGT | H FRO | ОМ НР | S | | POM | C10 | 06.1 NE | CK WIDTH HP | в то н | PS SEA | мтоѕ | SEAM | F | РОМ | | C10 | 7.1 FF | RONT N | IECK [| DROP H | PS TO S | EAM | | РОМ | | | E10 ⁻ | 1.1 AC | ROSS | SHOU | LDERS- | -FRONT | т |
| Size Spec Tol | | | | | 33 +1 -1 | | | | | | Size Spec Tol | | | 7 | KL 1/4 1/2 | | | | | Size Spec Tol | | | | | 4 3/ +-1/ | 8 | | | | Size Spec Tol | | <u> </u> | <u> </u> | <u> </u> | | XL 20 +-1/2 | | | |
| COLOR | | BALTI ANGE | EL | C-BAL TEAL OCKEI | TIC | | | | | | COLOR | 05U-B. TEAL A | NGEL | 06C-BALTIC TEAL DOCKED B | | | | | | COLOR | | -BALTIC L ANGE FI | L | 6C-BAL TEAL OOCKE | TIC | | | | | COLC | | 5U-BAL EAL AN FI | | TE | BALTIC EAL KED B | ; | | | |
| + 1 1/2 + 1 3/8 + 1 1/4 1 1/8 + 1 1 1/8 + 1 1 1/8 + 1 1/2 + 3/8 + 1/2 + 3/8 + 1/2 + 3/8 + 1/4 + 1/8 0 - 1/8 - 1/4 - 3/8 - 1/2 - 5/8 - 1/2 - 5/8 - 1/2 - 5/8 - 1/2 - 1/8 - 1/8 | X | X | X | X | X | | | | | | + 1 1/2 + 1 3/8 + 1 1/4 1 1/8 + 1 1/4 + 7/8 + 3/4 + 5/8 + 1/2 + 3/8 + 1/2 + 3/8 + 1/4 - 3/8 - 1/4 - 3/8 - 3/4 - 3/6 - 3/7 - 1/8 - 1/1/8 - 1/1/8 | X > | X X | X X X | | | | | | + 1 1/2 + 1 3/8 + 1 1/8 + 1 1/8 + 1 + 7/8 + 3/4 + 5/8 + 3/4 + 1/2 + 3/8 + 1/4 + 1/8 0 1/8 1/4 3/8 1 1/2 5/8 3/4 7/7/8 1 1 1/8 | X | XXX | | X | X | | | | | + 1 1/2 + 1 3/8 + 1 1/4 1 1/8 + 1 + 7/8 + 3/4 + 5/8 + 1/4 + 1/8 0 - 1/8 - 1/4 - 3/8 - 1/4 - 3/8 - 1/4 - 3/8 - 1/4 - 3/8 - 1/4 - 1/4 - 1/4 - 1/8 - 1/8 | | X | X | X | XXXX | ((| | | |
| - 1 3/8 - 1 1/2 POM Size | H | 100.1B | CHES | T-BUS | T (TOP | | BELO | W ARM | MHOLE | = | - 1 3/8 - 1 1/2 POM Size | N1 | 02.1A S | | H-TOP EVE) | SHOUL | DER(L | ONG | | - 1 3/8 - 1 1/2 POM Size | | A106 | i.2 NE | CK OP | ENING | i-MINIMU | IN STRE | тсн | | - 1 3/8 - 1 1/2 | | | | Com | ments: | | | | |
| Spec Tol COLOR | | BALTI ANGE | EL | C-BAL TEAL OCKEI | | | | | | | Spec Tol COLOR | 05U-B. TEAL A | NGEL | | 5/8 | | | | | Spec Tol COLOR | | | | | | | | | | | | | | | | | | | |
| + 1 1/2 + 1 3/8 + 1 1/4 1 1/8 + 1 1 1/8 + 1 1 1/8 + 3/4 + 5/8 + 1/2 + 3/8 + 1/2 + 1/8 0 - 1/8 - 1/8 - 1/2 - 5/8 - 1/2 - 5/8 - 1/2 - 5/8 - 3/4 - 7/8 | X | X | X | X | X | | | | | | + 1 1/2 + 1 3/8 + 1 1/8 + 1 1/8 + 1 1/8 + 1/8 + 3/4 + 5/8 + 1/2 + 3/8 + 1/2 - 1/4 - 3/8 - 1/2 - 5/8 - 3/4 - 7/8 | x | X | | | | | | | + 1 1/2 + 1 3/8 + 1 3/8 + 1 1/4 1 1/8 + 1 + 7/8 + 5/8 + 1/2 + 3/8 + 1/4 + 1/8 0 1/8 1/4 3/8 3/8 3/4 7/8 | | | | | | | | | | | | | | | | | | | |

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- 1 1/8 - 1 1/4 - 1 3/8 - 1 1/2

| L | A | N | D | S | 7 | Ε | N | D | A | 2 | | | | | | | М | EASURE | MENT | SPECIFICAT | ION CH | ART | | | | | | | | DAT | | | 1 | 9/12/2 XXL | | | | |
|---|----|---------------------|-------|------|-----------------------|-----------|-----------|-------|-------|-------|-----|---|------|-----------------------|--------------------------------|--|---------|---------|------|---|--------|------------------|--------|--------|--------|--------------|----------|--------|--|-------|------------------------|-------|-----------------------|---------------|-------------------|---------|------|--|
| CA's Nam VENDOR | e: | | _ | RDE | S PAF | RRA [| OONA | YRE | COMP | | | STYLE # | | N | | МТ | r SS CI | F MESH | POLO | P.O. # | | | | | | 9330 | 8 | | (| COLOI | | | | M5L | - | | | |
| POM Size Spec | | | R107. | 1 TO | TAL E | BODY X | KL | GTHI | FROM | I HPS | | POM Size Spec | C1 | 106.1 NE | | PS TO HPS | S SEAM | M TO SE | AM | POM Size Spec | | | C107. | 1 FRON | | XXL 4 5/8 | OP HPS T | O SEAM | POM Size Spec | | | E101. | 1 ACR | Х | HOULI XL 21 | DERS-FF | RONT | |
| COLOR | | U-BA AL AN FI | IGEL | | C-BAL TEAL OCKE | _ | -1/2 | | | | | Tol | TEAL | BALTIC ANGEL FI | 06C-BALTIC TEAL DOCKED B | | | | | COL | OR | 05U-BA FEAL A | NGEL | TI | BALTIO | | | | COLO | | U-BALT AL ANG FI | BEL | 06C-BA TEA DOCK | ALTIC AL | 1/2 | | | |
| + 1 1/2 + 1 3/8 + 1 1/8 + 1 1/8 + 1 1/8 + 3/4 + 5/8 + 3/4 + 5/8 + 1/2 + 3/8 + 1/2 - 1/8 - 1/8 - 1/2 - 5/8 - 3/4 - 7/8 - 1 1/8 - 1 1/8 | X | X | X | X | X | X | | | | | | + 1 1/2 + 1 3/8 + 1 1/4 1 1/8 + 1 + 1 + 7/8 + 3/4 + 5/8 + 1/2 + 3/8 + 1/4 + 1/8 - 1/8 - 1/8 - 3/8 - 1/2 - 5/8 - 3/4 - 7/8 - 1 1/8 - 1 1/8 - 1 1/8 - 1 1/8 - 1 1/2 | X | X | X X X | | | | | + 1 1/2 + 1 3/8 + 1 1/8 + 1 + 1/8 + 1/8 + 3/4 + 1/2 + 3/8 + 1/2 + 3/8 - 1/4 - 3/8 - 1/2 - 5/8 - 3/4 - 7/8 - 1 - 1 1/8 - 1/8 - 3/4 - 1/2 - 1/8 - 3/4 - 1/4 - 3/8 - 3/4 - 1/2 - 1/4 - 1/8 - 3/4 - 1/8 - 1/2 - 1/8 - | | X | X | X | X | X | | | +1 1/2 +1 3/8 +1 1/8 +1 1/8 +1/8 +1/8 +3/4 +5/8 +1/2 +3/8 +1/2 +3/8 -1/4 -3/8 -1/4 -3/8 -1/4 -7/8 -1/8 -1/8 -1/8 -1/8 -1/8 -1/8 -1/8 -1 | X | X | | X | X | | | | |
| POM Size Spec Tol | - | H100 | .1B C | HEST | -BUS | X | XL 3/4 | 1" BE | LOW / | ARMHO | OLE | POM Size Spec Tol | N. | 102.1A S | 1 | TH-TOP S EEVE) XXL 1 7/8 1/2 | HOULI | DER(LOI | NG | POM Size Spec Tol | | | A106.2 | NECK | OPEN | IING-M | INIMUN S | TRETCH | | | | | Comm | ents: | | | | |
| COLOR | | U-BA AL AN FI | IGEL | | C-BAL TEAL OCKE | _ | | | | | | COLOR | TEAL | BALTIC ANGEL FI | 06C-BALTIC TEAL DOCKED B | | | | | COL | OR | | | | | | | | | | | | | | | | | |
| + 1 1/2 + 1 3/8 + 1 1/8 + 1 1/8 + 1 1/8 + 3/4 + 5/8 + 1/2 + 3/8 + 1/2 + 3/8 + 1/4 - 1/8 - 1/4 - 3/8 - 1/4 - 5/8 - 3/4 - 7/8 - 1/4 - 7/8 - 1/4 - 7/8 - 1/4 - 7/8 - 1/4 - 1/4 - 1/8 - 1/2 - 1/8 - 1/2 - 1/8 - 1/2 - 1/4 - 1/8 - 1/2 - 1/8 - 1/8 - 1/2 - 1/8 - 1/8 | X | X | X | X | X | X | | | | | | + 1 1/2 + 1 3/8 + 1 1/4 1 1/8 + 1 + 1 + 7/8 + 3/4 + 5/8 + 1/2 + 3/8 + 1/4 + 1/8 - 1/8 - 1/4 - 3/8 - 1/2 - 3/4 - 7/8 - 1 1/4 - 1 3/8 | X | X | X X X | | | | | + 1 1/2 + 1 3/8 + 1 1/8 + 1 1/8 + 1 1/8 + 1/8 + 1/2 + 3/8 + 1/4 + 1/8 0 0 0 - 1/8 - 1/4 - 3/8 - 1/2 - 5/8 - 1 1/8 - 1 | | | | | | | | | | | | | | | | | | |

| L | A | N | D | S | E | N | D | A | | | | | | | | | M | MEASI | JREME | NT SPE | ECIFICATION | CHAR' | Г | | | | | | | | | | DATE | | | 1 | 9/12/20 2X | | | _ | |
|--------------------|----|-----------------------|--------|-------|------------------|--------------|----------|--------|-------|-------|--------------------|---------|-----------------------|----------------|--------|-------------|---------|-------|-------|--------|--------------------|-------|------------------------|--------|--------|--------|--------------|---------|--------|----------------|----------|----------------|--------|-----------------------|--------|------|---------------|------------|--------|------|-------|
| CA's Nam VENDOR | | | LOUR | | PARRA EXTIL S | | | COMPA | NY | _ | ITEM DESC | CRIPTIO | ON | | | | MT SS (| CF ME | SH PO | LO | P.O. # | | | | | | 9330 | 3 | | | | CC | DLOR _ | | | | O3T | | | | |
| РОМ | | F | R107.1 | TOTA | AL BOD | Y LEN | IGTH I | FROM H | HPS | | POM | C | 106.1 N | IECK WI | DTH HP | S TO H | IPS SEA | AM TO | SEAM | | РОМ | | C1 | 07.1 F | RONT | NEC | K DRC | P HPS T | O SEAM | | P | OM | | | E101.1 | ACR | oss s | HOULE | ERS-FI | RONT | |
| Size | | | | | | 2X | | | | | Size | | | | | 2X | | | | | Size | | | | | | 2X | | | | | ze | | | | | | Χ | | | |
| Spec Tol | | | | | | 32 1 -1/2 | | | | | Spec Tol | | | | | 3/4 -1/2 | | | | | Spec Tol | | | | | | -1/2 -1/4 | | | | Sp To | oec ol | ┢ | | | | | 1/4 1/2 | | | |
| COLOR | EN | O3T- MERAI GULF | LD | | | | | | | | COLOR | EM | 03T- ERALD GULF | | | | | | | | COLOR | ΕN | O3T- IERALI GULF | D | | | | | | | (| COLOR | EM | O3T- IERAL GULF | .D | | | | | | |
| + 1 1/2 + 1 3/8 | | П | | T | T | | | | T | | + 1 1/2 + 1 3/8 | | T | | | | | | | | + 1 1/2 + 1 3/8 | | T | | T | | | | | | | 1 1/2 1 3/8 | | | | | | | | | Ŧ |
| + 1 1/4 | | | | | | | | | | | + 1 1/4 | | | | | | | | | | + 1 1/4 1 1/8 | | | | | | | | | | + | 1 1/4 1/8 | | | | | | | | | # |
| 1 1/8 + 1 | X | | Х | | | | | | | | 1 1/8 + 1 | | | | | | | | | | + 1 | | | | | | | | | | + | 1 | | | | | | | | | \pm |
| + 7/8 + 3/4 | | X | | | | | | | | | + 7/8 + 3/4 | | | | | | | | | | + 7/8 + 3/4 | | | | | | | | | | + | 7/8 3/4 | | | | | | | | | - |
| + 5/8 + 1/2 | | | | | | | | | | | + 5/8 + 1/2 | | - | | | | | | | | + 5/8 + 1/2 | | | | | | | | | | | 5/8 1/2 | | | - | | | | | 1 1 | + |
| + 3/8 + 1/4 | | | | | | | | | | | + 3/8 + 1/4 | | | | | | | | | | + 3/8 + 1/4 | | | | | | | | | | + | 3/8 1/4 | | | | | | | | | 4 |
| + 1/8 | | | | | | | | _ | | | + 1/8 | | _ | | | П | | | | | + 1/8 | | V | V | | | | | | | | 1/8 | | | _ | | | | | | # |
| 0 - 1/8 | | | | | | | | | | | 0 - 1/8 | | | | | | | | | | 0 - 1/8 | X | Х | X | | | | | | | - 1 | 0 1/8 | | | | | | | | | \pm |
| · 1/4 · 3/8 | | | | | | | | | | | - 1/4 - 3/8 | | X | | | | | | | | - 1/4 - 3/8 | | | - | | | | | | | | 1/4 3/8 | ┢ | | | | | | | 1 1 | + |
| - 1/2 - 5/8 | | | | | | | | | | | - 1/2 - 5/8 | Х | | | | | | | | | - 1/2 - 5/8 | | | | | | | | | | - 1 | 1/2 5/8 | Х | Х | Х | | | | | | # |
| - 3/4 | | | | _ | | | | | | | - 3/4 | | | | | | | | | | - 3/4 | | | | | | | | | | - 3 | 3/4 | | | | | | | | | # |
| - 7/8 - 1 | | | | | | | | | | | - 7/8 - 1 | | | | | | | | | | - 7/8 - 1 | | | | | | | | | | - 1 | 7/8 1 | | | | | | | | | |
| - 1 1/8 - 1 1/4 | | | | | | | | | | | - 1 1/8 - 1 1/4 | | | | | | | | | | - 1 1/8 - 1 1/4 | | | - | | | | | | | | 1 1/8 1 1/4 | ┢ | | | | | | | 1 1 | + |
| - 1 3/8 - 1 1/2 | | | | | | | | | | | - 1 3/8 - 1 1/2 | | - | | | | | | | | - 1 3/8 - 1 1/2 | | | | | | | | | | | 1 3/8 1 1/2 | | | | | | | | | # |
| | | | | | | | | | | | | N | I102.1A | SLEEVE | LENGT | H-TOF | SHOU | LDER | LONG | | | | | | | | | | | | | 1 1/2 | | | | | | | | | |
| POM | ŀ | H100.1 | 1B CH | EST-E | | OPS) | 1" BE | LOW AF | RMHOL | .E | POM | | | | SLE | EVE) | | | , | | POM | | A10 | 06.2 N | ECK C | PENI | NG-MI | NIMUN S | TRETCH | | | | | | | Comm | ents: | | | | |
| Size Spec | | | | | 2 | 7 1/2 | | | | | Size Spec | | | | 10 | 1/2 | | | | | Size Spec | | | | | | | | | | | | | | | | | | | | |
| Tol | | | | | + | 1/2 | | | | | Tol | | | | + | -1/2 | | 1 | | | Tol | | | | | | 1 | | | | | | | | | | | | | | |
| COLOR | EN | O3T- MERAI GULF | LD | | | | | | | | COLOR | EM | D3T- ERALD GULF | | | | | | | | COLOR | | | | | | | | | | | | | | | | | | | | |
| + 1 1/2 + 1 3/8 | | | | | | | | | | | + 1 1/2 + 1 3/8 | | | | | | | | | | + 1 1/2 + 1 3/8 | | | | | | | | | | | | | | | | | | | | |
| + 1 1/4 1 1/8 | | | | + | | | | | | + | + 1 1/4 1 1/8 | | - | | | | | - | | | + 1 1/4 1 1/8 | | | | | + | | | | | | | | | | | | | | | |
| + 1 + 7/8 | | | | | | | | | | | + 1 + 7/8 | | | | | | | | | | + 1 + 7/8 | | | | | | | | | | | | | | | | | | | | |
| + 3/4 | | | | | | | | | | | + 3/4 | | | | | | | | | | + 3/4 | | | | | | | | | | | | | | | | | | | | |
| + 5/8 + 1/2 | | | | | | | | | | | + 5/8 + 1/2 | X | X X | | | | | | | | + 5/8 + 1/2 | | | | | | | | | | | | | | | | | | | | |
| + 3/8 + 1/4 | | | | | | | | | | | + 3/8 + 1/4 | | | | | | | | | | + 3/8 + 1/4 | | | | | | | | | | | | | | | | | | | | |
| + 1/8 | | | | _ | | | | _ | | | + 1/8 | | _ | | | | | | | | + 1/8 | | | | | | | | | | | | | | | | | | | | |
| 0 - 1/8 | | | | | | | | | | | - 1/8 | | | | | | | | | | 0 - 1/8 | | | | | | | | | | | | | | | | | | | | |
| - 1/4 - 3/8 | | | | Ŧ | Ŧ | | | | | A | - 1/4 - 3/8 | | | \blacksquare | | | | | | | - 1/4 - 3/8 | | 1 | - | + | | | | | \blacksquare | | | | | | | | | | | |
| - 1/2 - 5/8 | Х | Х | Х | 1 | 1 | 1 | | | 1 | H | - 1/2 - 5/8 | | _ | | | Н | | - | | | - 1/2 - 5/8 | | | 4 | 1 | 1 | - | | | | | | | | | | | | | | |
| - 3/4 | | | | | | | | | | | - 3/4 | | | | | | | | | | - 3/4 | | | | | | | | | | | | | | | | | | | | |
| - 7/8 - 1 | | | | _ | | | \vdash | | | oxdot | - 7/8 - 1 | | | | | | | + | | | - 7/8 - 1 | | | _ | | | \vdash | | | + | | | | | | | | | | | |
| 1 1/8 | | | | | | 1 | - | | | | - 1 1/8 | | | | | - | | | | | - 1 1/8 | | $\overline{}$ | | \neg | \neg | 1 | | | | | | | | | | | | | | |

| L | A | V | 25 | > | Ξ | N | D | | | | | | | | | | | MEA | ASUREI | MENT S | PECIFICATION | CHAR | Т | | | | | | | | | | DAT | ZE _ | | _ | | 12/20: 3X | 21 | <u> </u> | <u> </u> | |
|--------------------|-----|-----------------------|----------|-------|--|--------|--------|---------|-------|----------------|--------------------|---------|-----------------------|-------|--------------|----------------|--------|----------|--------|----------------|--------------------|------|-----------------------|--------|-----------|----------------|----------------|--------|-------|------|----------------|--------------------|------|--------------------------------|-----|---------------|-------|--------------|-------|-----------|----------------|---|
| CA's Nan VENDOR | | L | OURE | | ARRA [KTIL SC | | |)MPAN | Y | _ | STYLE # | CRIPTIO | NC | | | | MT SS | CF I | MESH F | POLO | P.O. # | | | | | | 933 | 808 | | | | | COLO | R | | | | O3T | | | — | |
| POM | | R1 | 07.1 T | OTAL | BODY | LENG | STH FF | ROM HP | S | | POM | C | 106.1 N | ECK W | IDTH HI | PS TO | HPS SE | AM 1 | TO SEA | M | POM | | C [*] | 107.1 | FRON | NT NE | CK DF | OP HP | S TO | SEAM | | РОМ | | | E10 | 01.1 <i>F</i> | ACROS | SS SH | HOULD | ERS-FF | RONT | |
| Size | | | | | | | | | | | Size | | | | | 3X | | | | | Size | | | | | | 3X | | | | | Size | | _ | | _ | | 3> | | | | |
| Spec Tol | | | | | | | | | | | Spec Tol | | | | | 8 1/8 +-1/2 | | | | | Spec Tol | | | | | | 4 3/4 +-1/4 | | | | 1 | Spec Tol | | _ | | _ | | 22 1 +-1 | | | | |
| COLOR | EMI | O3T- ERALE SULF | 0 | | | | | | | | COLOR | EM | D3T- ERALD BULF | | | | | | | | COLOR | EN | O3T- MERAL GULF | .D | | | | | | | | COL | OR E | O3 ⁻ EMER GUI | ALD | | | | | | | |
| + 1 1/2 + 1 3/8 | | | | Ŧ | | | | | | | + 1 1/2 + 1 3/8 | | T | | | | | | | П | + 1 1/2 + 1 3/8 | | | | 1 | 1 | | | | | | + 1 1/2 | | Ŧ | Ŧ | Ħ | | | 丁 | 干 | 廿 | Ŧ |
| + 1 1/4 1 1/8 | | | | | | | | | | | + 1 1/4 1 1/8 | | | | | | | 1 | | | + 1 1/4 1 1/8 | | | | | | | | | | | + 1 1/4 | | # | | 丰 | | | 丰 | # | ## | # |
| + 1 + 7/8 | _ | | X | | | | | | | | + 1 + 7/8 | | | | | | | | | | + 1 + 7/8 | | | | | | | | | | | + 1 + 7/8 | | 丰 | | # | | | 丰 | # | 〓 | # |
| + 3/4 | X | Х | | | | | | | | | + 3/4 | | | | | | | | | | + 3/4 | | | | | | | | | | | + 3/4 | | 士 | | ᆂ | | | 士 | 丰 | \Box | # |
| + 5/8 + 1/2 | | | | | | | | | | | + 5/8 + 1/2 | | | | | | | | | | + 5/8 + 1/2 | | | | | | | | | | | + 5/8 + 1/2 | | \pm | | 士 | | | # | \pm | $\pm \pm$ | 1 |
| + 3/8 + 1/4 | | | | | | | | | | | + 3/8 + 1/4 | | | | | | | | | | + 3/8 + 1/4 | | | | | | | | | | | + 3/8 + 1/4 | | | | 上 | | | \pm | \pm | 世 | _ |
| + 1/8 0 | | | | | | | | | | | + 1/8 0 | | | | | | | | | | + 1/8 | X | Х | Х | | | | | | | | + 1/8 0 | | + | | + | | | + | + | ++ | + |
| - 1/8 - 1/4 | | | | | | | | | | | - 1/8 - 1/4 | X | X | | | | | | | | - 1/8 - 1/4 | | | | | | | | | | | - 1/8 - 1/4 | | \mp | | F | | | 7 | \mp | \blacksquare | 7 |
| - 3/8 - 1/2 | | | | | | | | | | | - 3/8 - 1/2 | | | | | | | | | | - 3/8 - 1/2 | | | | | | | | | | | - 3/8 - 1/2 | × | x x | X | + | | | # | 1 | \Box | = |
| - 5/8 - 3/4 | | | # | | | | 1 | | | | - 5/8 - 3/4 | | | | | | | 1 | | | - 5/8 - 3/4 | | | _ | | # | | | | | | - 5/8 - 3/4 | | Ŧ | , A | 丰 | | | # | # | ightarrow | # |
| - 7/8 | | | | | | | | | | | - 7/8 | | | | | | | | | | - 7/8 | | | | | | | | | | | - 7/8 | | 士 | | 士 | | | 士 | 士 | | |
| - 1 - 1 1/8 | | | | | 3X 32 1/2 +1 - 1/2 +1 - 1/2 +1 - 1/2 +1 - 1/2 | | | | | - 1 - 1 1/8 | | | | | | | | | | - 1 - 1 1/8 | | | | | | | | | | | - 1 - 1 1/8 | | | | 士 | | | \pm | 士 | $\pm \pm$ | _ | |
| - 1 1/4 - 1 3/8 | | | | | | | - | | | | - 1 1/4 - 1 3/8 | | | | | | | | | | - 1 1/4 - 1 3/8 | | | | | | | | | | - | - 1 1/4 - 1 3/8 | | + | | ╁ | | | + | + | ++ | + |
| - 1 1/2 | | | | | | | | | | | - 1 1/2 | | | | | | | | | | - 1 1/2 | | | | | | | | | | | - 1 1/2 | | | | | | | | | | |
| РОМ | H | 100.1B | CHE: | ST-BU | IST (TO | DPS) 1 | BELC | OW ARM | ИНОLE | | POM | ١ | N102.1A | SLEEV | E LENG SL | TH-TO | | ULDE | R(LON | G | POM | | A1 | 06.2 N | NECK | OPE | NING-I | MINIMU | N STR | ETCH | | | | | | Co | ommer | nts: | | | | |
| Size | | | | | | | | | | | Size | | | | | 3X 10 3/4 | | | | | Size | | | | | | | | | | | | | | | | | | | | | |
| Spec Tol | | | | | | | | | | | Spec Tol | | | | | +-1/2 | | | | | Spec Tol | | | | | | | | | | | | | | | | | | | | | |
| COLOR | EMI | O3T- ERALE SULF | 0 | | | | | | | | COLOR | EM | D3T- ERALD GULF | | | | | | | | COLOR | | | | | | | | | | | | | | | | | | | | | |
| + 1 1/2 + 1 3/8 | П | | | Ŧ | | | | | П | | + 1 1/2 + 1 3/8 | П | Ŧ | | | | Н | | | Ŧ | + 1 1/2 + 1 3/8 | | | | | | | - | | | | | | | | | | | | | | |
| + 1 1/4 1 1/8 | | | | | - | | 4 | | | | + 1 1/4 1 1/8 | | | H | | | | | | | + 1 1/4 1 1/8 | | | - | | - | | | | | | | | | | | | | | | | |
| + 1 + 7/8 | | | | | | | | | | | + 1 + 7/8 | | | | | | | | | | + 1 + 7/8 | | | | | | | | | | | | | | | | | | | | | |
| + 3/4 | | | | | | | | | | | + 3/4 | | | | | | | | | | + 3/4 | | | | | | | | | | | | | | | | | | | | | |
| + 5/8 + 1/2 | | | | | | | | | | | + 5/8 + 1/2 | | | | | | | | | | + 5/8 + 1/2 | | | | | | | | | | | | | | | | | | | | | |
| + 3/8 + 1/4 | | | - | + | - | | + | | | | + 3/8 + 1/4 | | | + | | | | _ | | | + 3/8 + 1/4 | | | | | + | - | | | | - | | | | | | | | | | | |
| + 1/8 0 | | | | | | | | | | | + 1/8 0 | | | | | | | | | | + 1/8 | | | | | | | | | | 7 | | | | | | | | | | | |
| - 1/8 - 1/4 | П | | | | | | | | П | | - 1/8 - 1/4 | X | X | | | | | 1 | | | - 1/8 - 1/4 | | | | | | | | | | | | | | | | | | | | | |
| - 3/8 | | Х | | | | | 1 | | | | - 3/8 | ^ | X | | | | H | 1 | | | - 3/8 | | | | | 1 | | | | | | | | | | | | | | | | |
| - 1/2 - 5/8 | X | | X | | | | | | | | - 1/2 - 5/8 | | | | | | | | | | - 1/2 - 5/8 | | | | | | | | | | | | | | | | | | | | | |
| - 3/4 - 7/8 | | | \pm | | | | | \perp | | | - 3/4 - 7/8 | | | | | | Н | \pm | | | - 3/4 - 7/8 | | | | \exists | Ⅎ | ╧ | | | | 1 | | | | | | | | | | | |
| - 1 - 1 1/8 | | Ŧ | \equiv | | | | Ŧ | _[_ | | 4 | - 1 - 1 1/8 | | | | -1 | | | \equiv | | | - 1 - 1 1/8 | | | Ŧ | Ŧ | \blacksquare | | | H | | 4 | | | | | | | | | | | |

| L | A | VI | D: | S ′ | Ε | N | D, | A | ll l | | | | | | | | ME | ASURE | MENT | SPEC | CIFICATION | CHART | Г | | | | | | | | | DAT SIZ COLO | | | | 19/12 4 | X | | | _ | |
|--|----|-----------------------|--------|-------------|---------|------------------------|--------|---------|---|---|--|---------|---------------------|------------|----------------------|-----------|-------|----------|------|------|---|-------|------------------------|---------|--------|-----------------|---------|---------|--------|---|--|--------------------|--------------------|------|--------|------------|---------------------------|-------|--------|----|--|
| CA's Nam VENDOR | | | LOUR | DES P TE | | | | OMPAN | NY | - | STYLE # | CRIPTIC | N | | | MT \$ | SS CF | MESH | POLO | | P.O. # | | | | | 9 | 3308 | | |] | | 0020 | ` | | | | | | | | |
| POM Size Spec Tol | | R | R107.1 | TOTA | | Y LEN | GTH F | FROM H | IPS | | POM Size Spec Tol | C | 106.1 N | ECK WIDTH | 4X 8 1/2 +-1/2 | 2 | SEAM | TO SE | AM | | POM Size Spec Tol | | C10 |)7.1 FF | RONT I | 4) 47 +-1 | (| HPS TC |) SEAM | - | POM Size Spec Tol | | | E101 | I.1 AC | | SHOU 4X 23 +-1/2 | LDERS | i-FRON | IT | |
| COLOR | EN | O3T- IERAL GULF | LD | | | | | | | | COLOR | EMI | 3T- ERALD ULF | | | | | | | | COLOR | EN | O3T- IERALI GULF | | | | | | | | COLO | R E | O3T MERA GUL | ALD | | | | | | | |
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| COLOR | EN | O3T- IERAL GULF | LD | | | | | | | | COLOR | EMI | 3T- ERALD ULF | | | _ | | | | | COLOR | | | | | | | | | | | | | | | | | | | | |
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| L | A | N | D. | 5 | Ξ | N | D, | A | | | | | | | | | M | EASUR | EMENT | SPECIFICATION | I CHAR | T. | | | | | | | | | DAT | Έ | | | 19/12/2 2X | | | | |
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| CA's Nan /ENDOR | | | LOUR | | ARRA I | | | OMPAI | NY | _ | STYLE # | CRIPTIC | ON | | | МТ | r ss ci | F MESH | I POLO | P.O. # | | ļ | | | | 93308 | | | | | COLO | к | | | 085 | <u> </u> | | | |
| РОМ | | R | 107.1 | TOTAI | L BODY | LENG | GTH F | ROM H | HPS | | POM | С | 106.1 N | IECK WIDT | H HPS | TO HPS | S SEAM | и то ѕ | EAM | POM | | C1 | 07.1 F | RONT | NECK | DROF | P HPS T | O SEAM | | POM | | | E101 | .1 ACF | ROSS S | SHOUL | DERS-F | RONT | |
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| me: R | | L | OURI | | ARRA XTIL S | | | | PANY | | STYL | DESCF .E # | RIPTIO | N | | | | МТ | r ss c | F MES | SH POL | | P.O. # | | | | | | 9330 | 8 | | | ⊐ | | COLO | <u> </u> | | | | 085 | | | | _ |
| Ī | | R1 | 07.1 | ΓΟΤΑΙ | BOD' | Y LEN | IGTH I | FROM | 1 HPS | | POM | | C. | 106.1 N | NECK ' | WIDTH H | HPS T | O HPS | S SEA | мто | SEAM | | POM | | C1 | 07.1 F | RONT | NEC | K DRO | OP HPS | TO SEA | M | | POM | | | E1 | 01.1 | ACRO | OSS SI | HOULE | DERS-F | FRON' | T |
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| | H1 | 00.1B | 3 CHE | ST-BL | JST (T | OPS) | 1" BE | LOW | ARMHO | OLE | POM | | N | 102.1A | SLEE | VE LEN | GTH-T | | HOUL | DER(L | LONG | | POM | | A10 | 06.2 NI | ECK C | PENI | NG-MI | NIMUN | STRET | СН | | | | | | _ | | | | | | |
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| | SEA | DEEF NAV OPIC | Υ | | | | | | | | со | LOR | SEA | DEEP NAVY OPIC | | | | | | | | | COLOR | | | | | | | | | | | | | | | | | | | | | |
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| ne: | | L | OURE | | ARRA XTIL S | | | | IPANY | | _ | ITEM DESC STYLE # | CRIPTIO | ON | | | | МТ | SS C | F MES | SH POI | | P.O. # | - | | | | | 93308 | 3 | | |] | | OLO | | | | | 031 | | | |
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| | H10 | J0.1B | CHE | SI-BU | • | 4X |) 1" BE | ELOW | / ARMH | HOLE | _ | POM | | | | | 4X | | | , | | | POM Size | | A10 | 6.2 NE | ECK O | PENIN | NG-MI | NIMUN S | TRETC | Η | | | | | | Co | mmen | ts: | | | |
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| S | SEA | DEEF NAVY DPIC | | | | | | | | | | COLOR | SEA | -DEEF NAVY ROPIC | Y | | | | | | | | COLOR | | | | | | | | | | | | | | | | | | | | |
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| CA's Nam VENDOR | | LO | OURD | | | ONAY | | MPANY | | _ | ITEM DESC STYLE # | RIPTIC | N | | | MT : | SS CF | MESH | POLO | P.O. # | | | | | | 93308 | H | | | | COLC | DR | | | 03 | Г | | | |
| РОМ | | R10 | 07.1 T | OTAL | BODY | LENGT | TH FR | OM HPS | 6 | | РОМ | С | 106.1 NE | CK WIDTH | HPS T | O HPS | SEAM | и то se | AM | POM | | C1 | 07.1 F | RONT | NECH | (DRO | P HPS T | O SEAM | | POM | | | E101 | 1.1 AC | ROSS | SHOUL | DERS-F | RONT | |
| Size | | | | | 2 | | | | | | Size | | | | 2X | | | | | Size | | | | | | 2X | | | | Size | | | | | | 2X | | | |
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| COLOR | EM | O3T- ERALD GULF |) | | | | | | | | COLOR | EME | 3T- RALD ULF | | | | | | | COLOR | EN | O3T- MERALI GULF | D | | | | | | | COLO | OR | O3T EMER/ GUL | ALD | | | | | | |
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| · 1/2 · 5/8 | | | | | | | | | | | - 1/2 - 5/8 | | | | | | | | | - 1/2 - 5/8 | | | | | | | | | | - 1/2 - 5/8 | | X | | | | $\pm \pm$ | | | |
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| РОМ | Н | 100.1B | CHES | ST-BU | ST (TC | PS) 1" | BELO | W ARMI | HOLE | | POM | N | 102.1A S | SLEEVE LE | NGTH-1 SLEEV | | IOULE | DER(LO | NG | РОМ | | A10 | 06.2 N | ECK O | PENIN | IG-MIN | IIMUN S | TRETCH | | | | | | Com | ments: | | | | |
| Size | | | | | 2 | | | | | | Size | | | | 2X | | | | | Size | | | | | | | | | | | | | | Com | ments. | | | | |
| Spec Tol | | | | | 27 +-1 | | | | | - | Spec Tol | | | | 11 1/2 +-1/2 | | | | | Spec Tol | | | | | | | | | _ | | | | | | | | | | |
| COLOR | EM | O3T- ERALD GULF |) | | | | | | | | COLOR | EME | 3T- RALD ULF | | | | | | | COLOR | | | | | | | | | | | | | | | | | | | |
| + 1 1/2 + 1 3/8 | | | | | | T | | | | | + 1 1/2 + 1 3/8 | | | | | | | | | + 1 1/2 + 1 3/8 | | Н | | | | | | | | | | | | | | | | | |
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| + 7/8 + 3/4 | | | | | | | | | | | + 7/8 + 3/4 | | | | | | | | | + 7/8 + 3/4 | | | | | | | | | | | | | | | | | | | |
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| + 3/8 + 1/4 | | | _ | | | | | | | | + 3/8 + 1/4 | Х | Х | | | | | | | + 3/8 + 1/4 | | | | | | | | | | | | | | | | | | | |
| + 1/8 | | | | | | | | | | | + 1/8 | | | | | | | | | + 1/8 | | | | | | | | | | | | | | | | | | | |
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| - 1/4 - 3/8 | | | X | | | | | | - | | - 1/4 - 3/8 | | | | | | | | | - 1/4 - 3/8 | | H | | | | | | | | | | | | | | | | | |
| - 1/2 - 5/8 | Х | | _ | | | | | | | 4 | - 1/2 - 5/8 | | | | | | | | | - 1/2 - 5/8 | | | _ | | | | | | | | | | | | | | | | |
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| L | AI | VI | D: | 3' | Ξ | N | D, | A | | | | | | | | | | | MEA | SURE | MENT | SPEC | EIFICATION | CHAR | Г | | | | | | | | | DATE | | | | | 2/202 3X | 1 | | | |
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| CA's Nam VENDOR | | | LOURI | DES PA | ARRA I | | | OMPA | NY | | STYLE : | | TION | | | | | MT SS | SCFN | MESH F | POLO | J | P.O. # | | | | 9 | 3308 | | | | | CC | OLOR | | | | C | O3T | | | | |
| POM Size Spec Tol COLOR | EM | R: O3T- ERAL GULF | .D | TOTAL | 34 | X 1/2 -1/2 | STH FF | ROM H | IPS | | POM Size Spec Tol | RE | C106 O3T- MERA GULF | LD | CK WIDT | 8 | ВX | IPS SE | EAM T | O SEA | AM | 9, 9, | POM Size Spec Tol | ΕN | C10 O3T- MERALE GULF | 1 TNO | 3) 4 3 +-1 | /4 | HPS TO |) SEAM | М | POI Size Spe Tol | e C | EN | O3T- MERA GULF | LD | .1 AC | | 3X 22 1/ +-1/2 | 4 | ERS-F | RONT | |
| + 1 1/2 + 1 3/8 + 1 1/8 + 1 1/8 + 1 1/8 + 1 1/8 + 3/4 + 5/8 + 3/8 + 1/4 + 1/8 0 0 1 1/8 1 1/4 + 1/8 0 1 1/8 1 1/8 1 1/8 1 1/8 1 1 1/8 1 1 1/8 1 1 1/2 + 2/9 - 2/9 | | | X | ST-BU | 3 | X | * BELO | AA WC | RMHOL | LE.E | + 1 1/2 + 1 3/8 + 1 11/4 1 1/8 + 1 1/4 + 5/8 + 3/4 + 1/2 + 3/8 + 1/4 - 3/8 - 1/2 - 5/8 - 3/8 - 7/8 - 1 - 1 1/8 - 1 1/4 - 1 3/8 - 1 1/2 - 1 1/8 - 1 1/8 | X | N1022 | | EEVE L | SLEI 3 | EVE) | > SHO | ULDE | R(LON | and the state of t | | + 1 1/2 + 1 3/8 + 1 1/8 + 1 + 1 1/8 + 1 + 7/8 + 3/4 + 5/8 + 3/4 + 5/8 + 1/2 + 3/8 + 1/4 - 3/8 - 1/8 - 1/8 - 1/8 - 1/8 - 1/8 - 1 1/2 - 1/8 - 1 1/4 - 1/8 - 1 1/4 - 1/8 - 1 1/4 - 1/8 - 1 1/8 - | X | X X | CCK OP | ENING | 3-MINII | MUN ST | RETC | H | + 1 + 1 + 1 + 1 + 1 + 7/ + 3/ + 1// + 1// - 1/2 - 3/8 - 7/8 - 3/4 - 7/8 - 1 - 1 - 1 - 1 - 1 - 1 - 1 | 3/8 11/4 8 8 8 4 8 8 4 8 8 0 3 4 4 8 0 3 4 3 1 4 3 1 4 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1 | X | X | X | Com | ment | ss: | | | | |
| Spec Tol COLOR | EM | O3T- ERAL GULF | | | 29 +- | 1/2 | | | | | Tol COLC | R E | O3T- MERA GULF | LD | | +- | 3/8 | | | | | | Spec Tol COLOR | | | | | | | | | | | | | | | | | | | | |
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| L | AI | NDS' ENDA | | | | | | | | | | | | | | DATE 19/12/2021 SIZE 4X | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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| CA's Nam VENDOR | ie: | | _ | RDES | PARR | A DO | NAYR | E | MPANY | | _ | ITEM DES | CRIPT | ON | | | | МТ | SS C | F MES | H POI | _0 | P.O. # | | | | | | | 93308 | | | | | COLO | OR | | | | O3T | | | | |
| POM | | R107.1 TOTAL BODY LENGTH FROM HPS | | | | | | | | | | POM | C106.1 NECK WIDTH HPS TO HPS SEAM TO SEAM POM C107.1 FRONT NECK DROP HPS TO SEAM | | | | | | | | | | O SEAM | | РОМ | | | E101.1 ACROSS SHOULDERS-FROM | | | | | | | | | | | | | | | | |
| Size Spec | | 4X 35 | | | | | | | | Size Spec | | 4X 8 1/2 | | | | | | | | | Size Spec | | 4X 4 7/8 | | | | | | | | Size Spec | | | | | | 2 | 1X 23 | | | | | | |
| Tol | +1 -1/2 | | | | | | | | Tol | | +-1/2 | | | | | 2 | | | | Tol | | +-1/4 | | | | | | Tol | | | | | +-1/2 | | | | | | | | | | | |
| COLOR | O3T- OR EMERALD GULF | | | | | | | | | | | COLOR | ΕN | O3T- IERAL GULF | | | | | | | | | COLOR | O3T- EMERALD GULF | | | | | | | | COL | | | O3T- EMERALD GULF | | | | | | | | | |
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| + 5/8 | | Χ | Х | | | | | | | | | + 5/8 | | | | | | | | | | | + 5/8 + 1/2 | | | | | | | | | | | + 5/8 | | | | | | | 口 | | | |
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| 0 - 1/8 | | | | | | | | | | | | 0 - 1/8 | | | | | | | | | | | - 1/8 |) | X | X > | (| | | | | | | 0 - 1/8 | | | | | | | H | | | |
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| - 1/2 | | | | | | | | | | | | - 1/2 - 5/8 | X | Х | | | | | | | | | - 1/2 - 5/8 | | | | | | | | | | 1 | - 1/2 - 5/8 | | x > | X : | X | | | H | | | |
| - 5/8 - 3/4 | | | | | | | | | | | | - 3/4 | | | | | | | | | | | - 3/4 | | | | | | | | | | | - 3/4 | | | | | | | 口 | | | |
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