Achanta Venieobeswarn eo (!)
ETO ~ WED

oy)

b) ,) Ancdy 22 0 (gat Locdtisyy amd 'day he
potential Caugo of to Sartuvo

y) PS (ooking ho kevy ag uld yot be used and Shou dd
% he Liga q- accoldins bb Safety
guido (ue

_ process ls idouktsy ond adres Any

3) Manusae twig
potentall issues tar Coud toad b lok

" y Superwisrat a
») operoctov

y On ow nree n&Z

y, o-) Qu odity | Wanoge mest Syst ad
| b) ° Qms ing Lt ded Oyu adity Con two Plannin,

Qpuality Contved, abity ASS Uvanced , and qrabty

\mp rovenemp

\\"

Ooms 'nc dudes CA Continu ous How dy Freed bet
bo Awive Con T inputs T nprove ment

~ OQ@ms ineluds a System iki de (22 GU boy Ye View
per fo mon ae and Veuboy avead soy | mprovenes

3)

O Ddoutisy where Ib iby within Your erishing

»

@

Pree ses doctument Claay Pro ceduves ov ite

| mplementation) / on Employees On the New

PA preci ce) Monitor ibs essectiveness Th vousy
data Collechzn ' ama Continuously & Veview
Hove Khe piped Procesy passed On Seed. beolt
be Avansper ont ab out ho Y2asgons ev the
Cheung t , provide CNacu" ond Cone ise informatio
Communication ch

netk proactively addvess
Levins aud actively Liste, &
Feed bacl AV Ow boty, parties ' ensuvingy

Oneu aud Timely Horlopue | Hyvough wut the
process

--- Page 3 ---
Achanta Venleotes worn Cer (2
~E-To! \0e7_ oe
» Dv tsten G6 the Comptord
P Record doboady A Ho Compbooabl
Y Geb oll Hh och s |
Y) piscass Options Sov Fixing Ha prob Low

y, \Ceey your promi 2
YH) 50 low = Up

b) y Thenkisy Wegordy
YD Aoses8 ro Visi
YD Contvod tty yp; &
Qeeond You Sindengs
OQ feview the Contweds

©) \aembisy tno root Cause, Implemeut Tavgibed

Solutions addressing thal veoh Couse,
Cot abun vivtoyly sph fo dobked
eovly Sign) dy reoccurrence ane pw cackivet

Toke Coynecki va ae Kons bn sgod On Ha

Sindings,

--- Page 4 ---
§ o chaust- ¥,8 1 Seope Ay- Hho. Oms (4)

. chouse Uu.2 General doseviphion Or Re levent
\nkenested Parties | Qu Scop including

houndav 2g
& cLause i a Orua 2 J pobiey

9 Clouse 62 '-
maa

Quality object ve3 amd, plans

@ Clause B41 Proce dunes Sor Contval qy-
OS ae

eutevnoly previ

| processes,
e eleuse So als

— process Sf Control '8

_____

Yion - Con sornat is Predud3 OAG Sevveggy
pena

aur Lorveck y2 ackion Méinagomed=

S) ay

Achonta Ven dbeswowe, Ree ()
ETO - ISea |

S$nees CW Shoveage . tho Procavement

KS\

depart ment 1g. Typically Pe Shon sib. Ser

an eel The isu by Srpaody alte yvnakiye
SUppliens 2 hates dels yevy Tenmé and

vin bing Soludiong £& mitigate an
lwparcl On product' or 'and Cpenabions
Ouatity Car knot

Gn inet ving :

' Septy Choutu Wome wren

6) a) wa (% The responsibilty n/c persennef

be 1 don Sy the Yon - ets Sabie matenral Vine diode

ashen luspect on ne Sas & ee Concer n2a
"pen Sona (produck en / Stove) Store ceeper js

Ves ponsibe Sor Seg negating » Whee poss bz
amd Fo Kowins With *he Concerned suppl enfop
prota vemeut Sov dass 0s b; o ackion

=z

Yo View iS 1e Siw} Qa wa tavied S-rom a" Sumter

as been Used iY previous latches, you neod
| fe QACLLSA Youv Sst inven tory mana gdment
System 'and Compare tha Watch numbers Om

AN Cuvvent' . mot ved) delivery wit, past
deUvavies om Xt Same Supp ier "LAR0 ly

Vo Same Sup tie (oo keg peor tmokele vg

lated, Vumhbhewd a Other i don bisying Co 408
GS) Mra rndrcabe Tho: martenrad V8 Eyer The Sand

Aygo wadion Wirt , AW Sy show and V2Vew ny We

ote dobar associched wit, previous
purchased |

--- Page 7 ---
@))

oy, | o) Vo: Vdeuwtiip abtenntive Com ponents a) mieten al
You nead & Atovorghly Umdonstaud he
Oniginel Compenents Spaci sreath ons 'netudive
Abs sunebron, Sie elecdvedd vahingy any
Conpnakibilihy wit, your System , then Searel
G 5 Cina Lol Gematol) Compnenbs Svom
de tpaeveut Mauusactuveny Geom ov distn tof
amiss CoV" Comperor hilt pertomane@
whi Const harivg actors Uke Cot,
avetobilihy aud tipecyle Status

--- Page 8 ---
&/,
Choose +h Correct answers Cy

DAO)
Oo (€)
AR (a) On

& fy